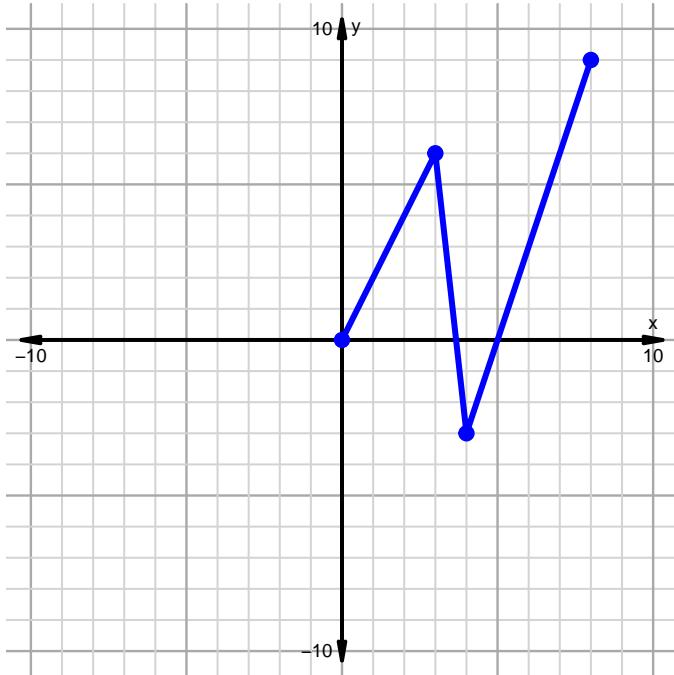


Name: _____

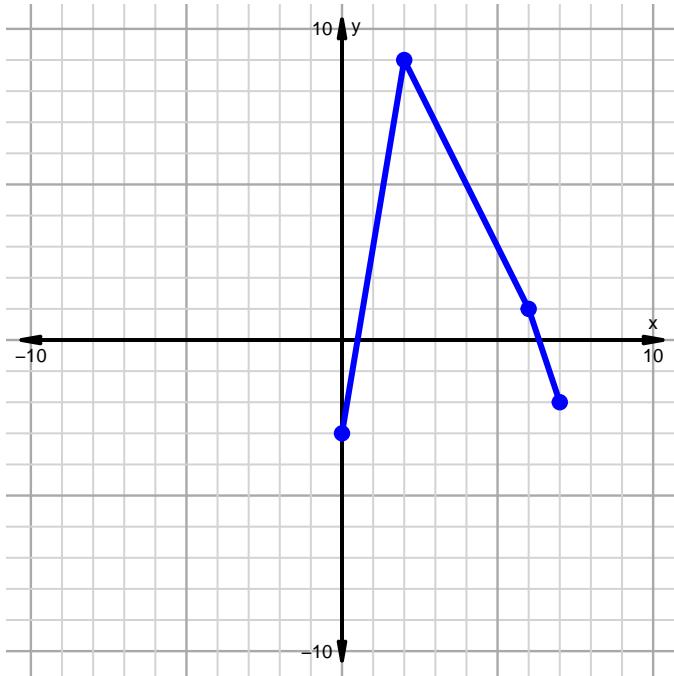
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 100)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

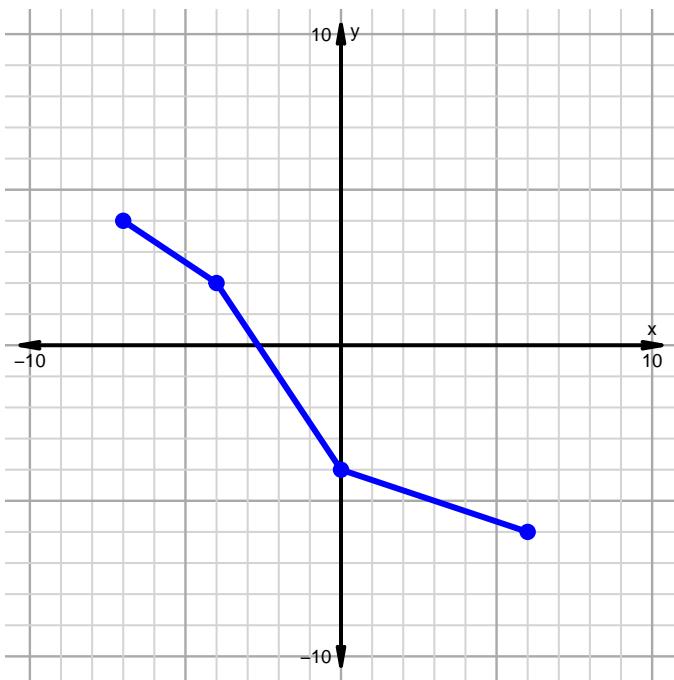


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

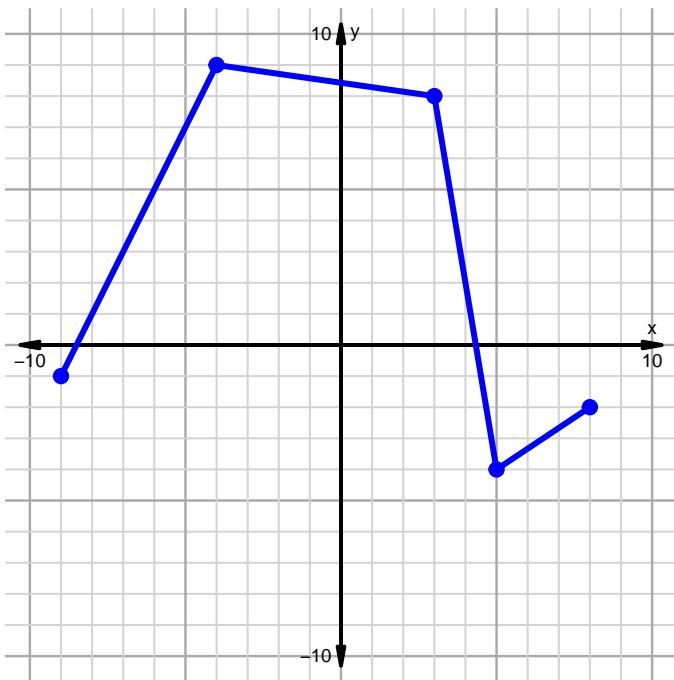


Inverse, Even, Odd, Domain, Range EXAM (version 100)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

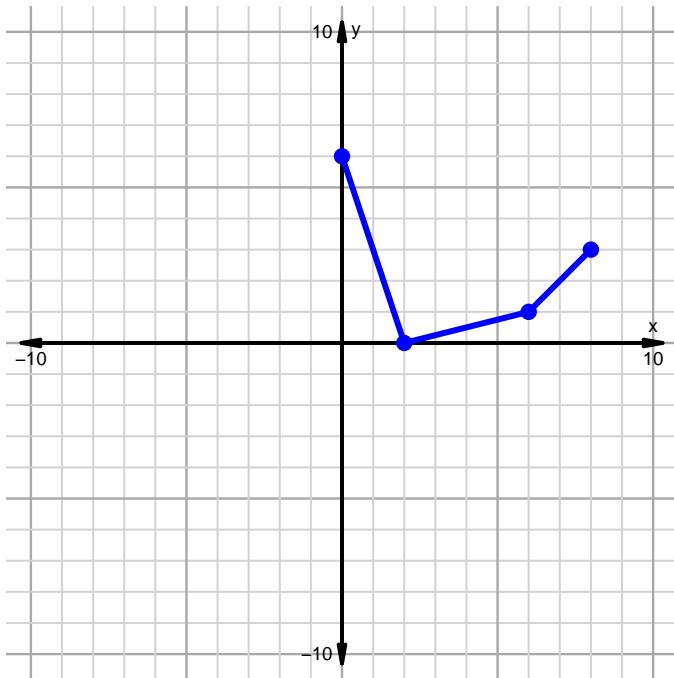


Name: _____

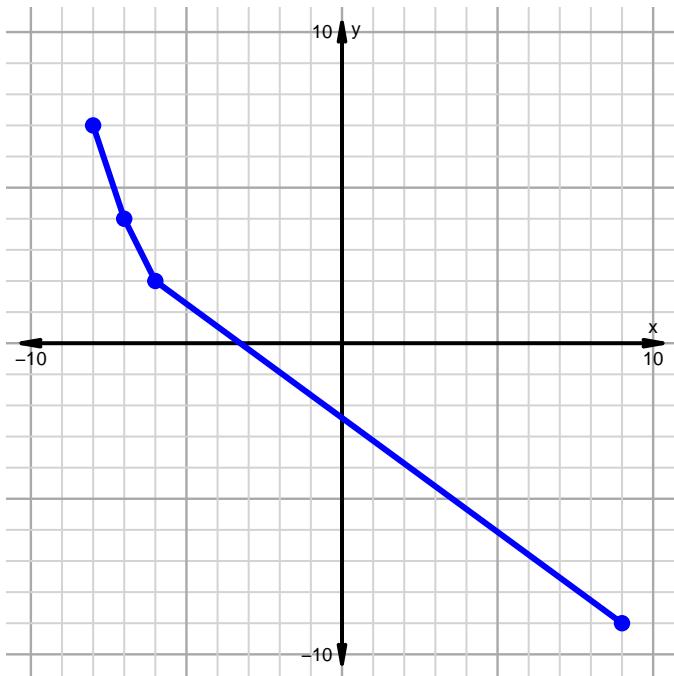
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 101)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

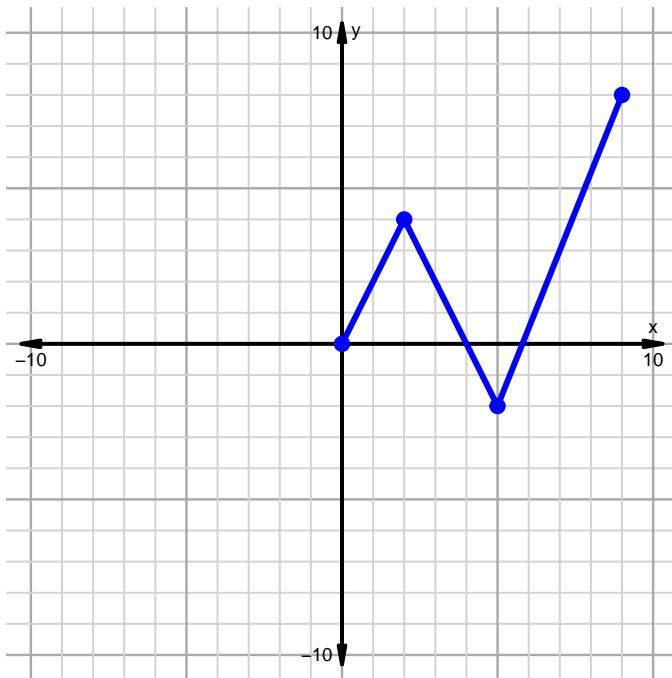


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

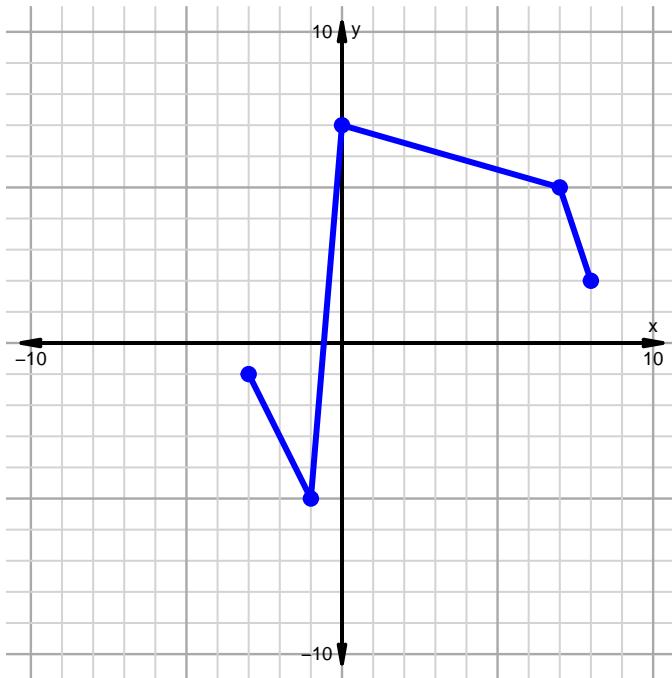


Inverse, Even, Odd, Domain, Range EXAM (version 101)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

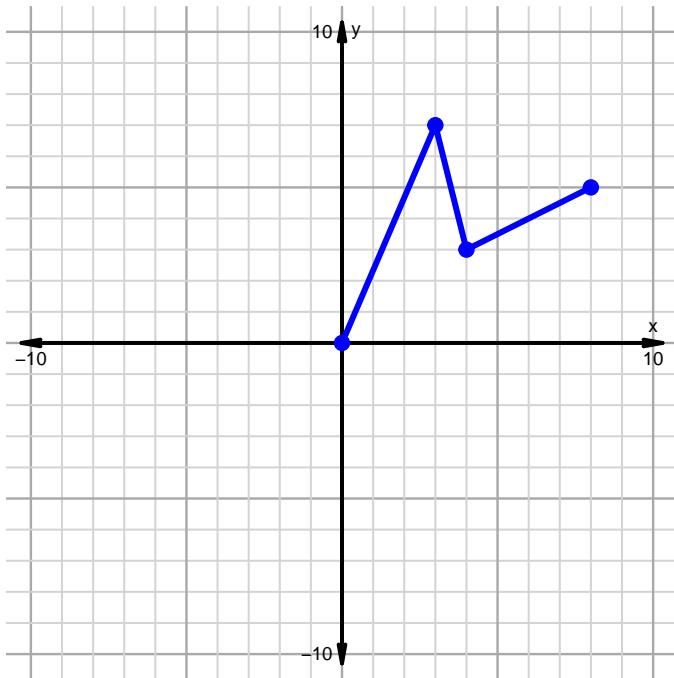


Name: _____

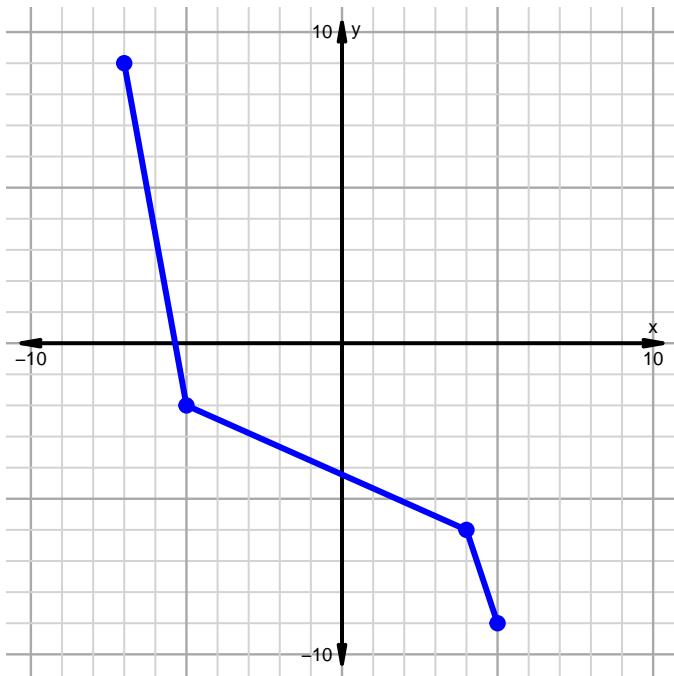
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 102)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

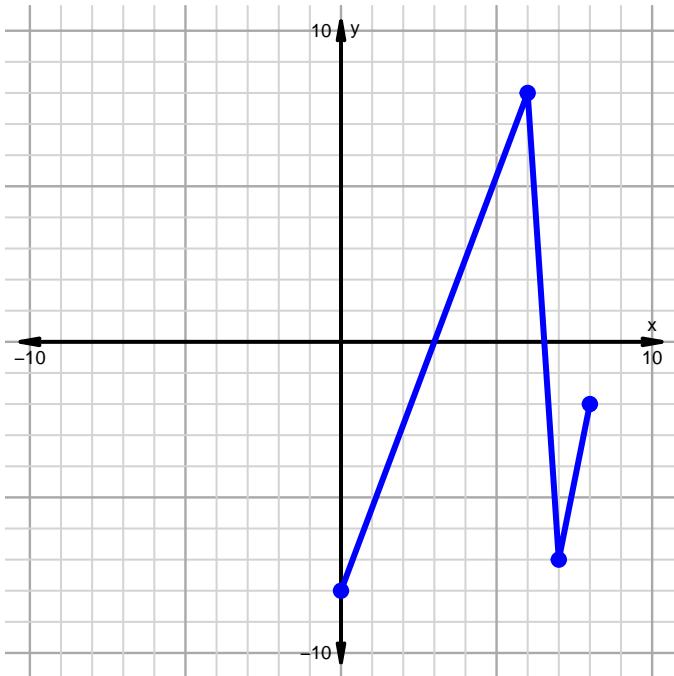


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

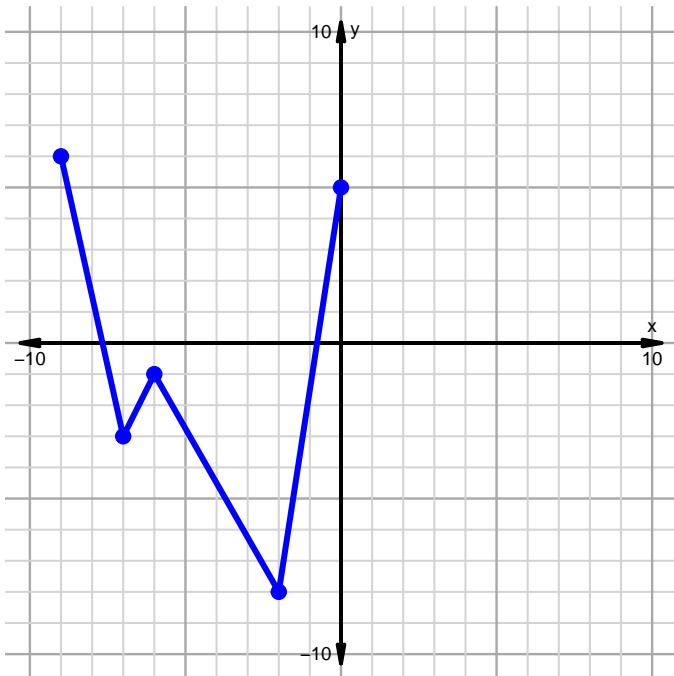


Inverse, Even, Odd, Domain, Range EXAM (version 102)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

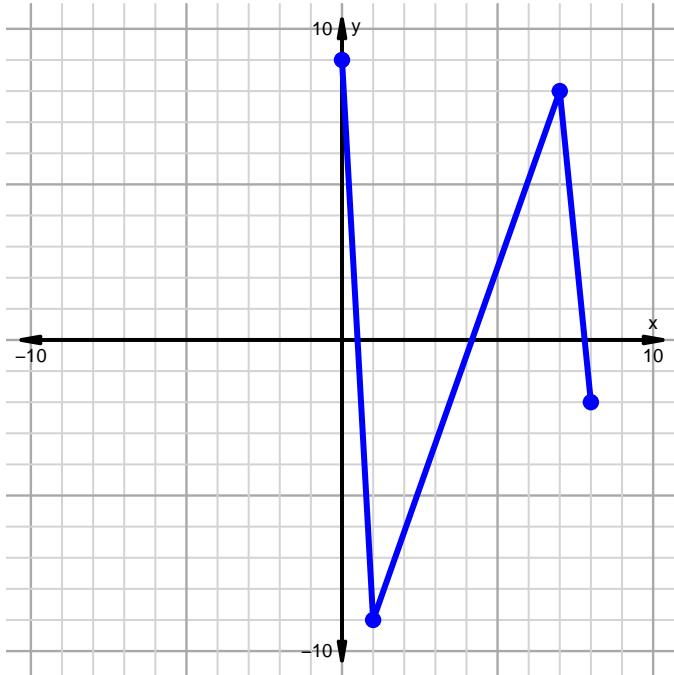


Name: _____

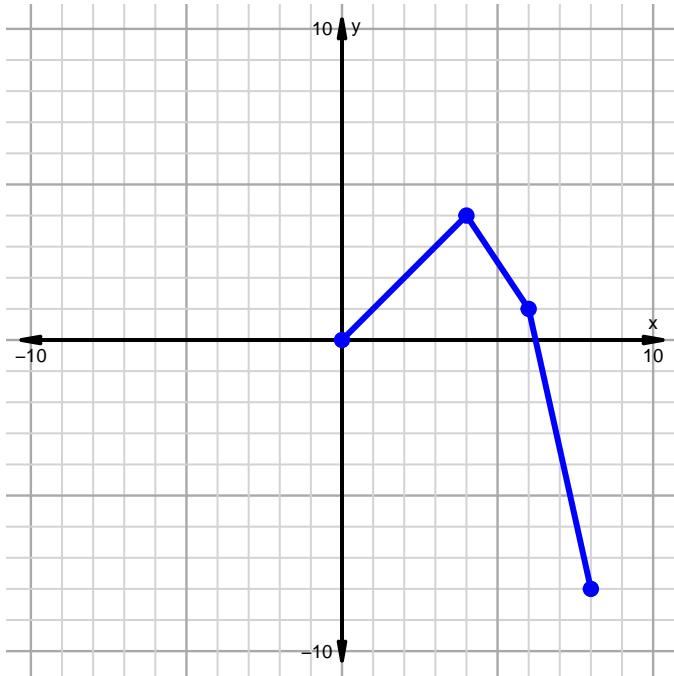
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 103)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

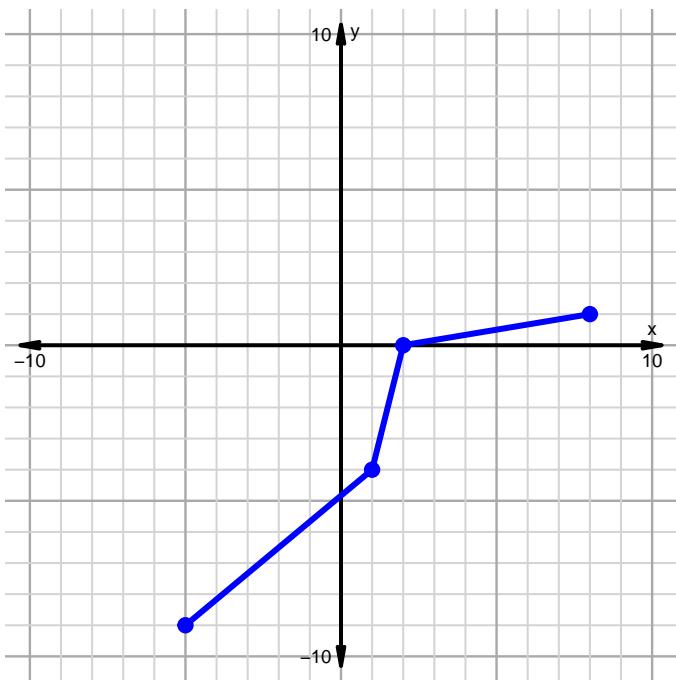


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

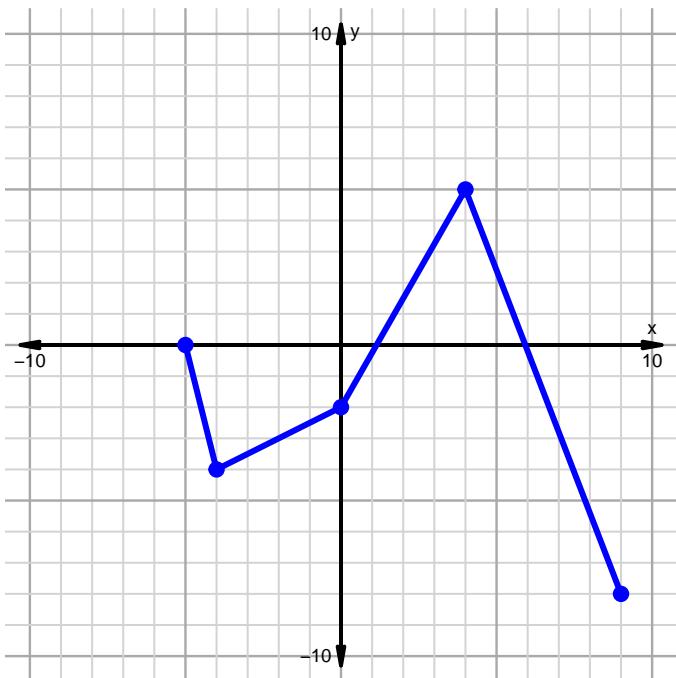


Inverse, Even, Odd, Domain, Range EXAM (version 103)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

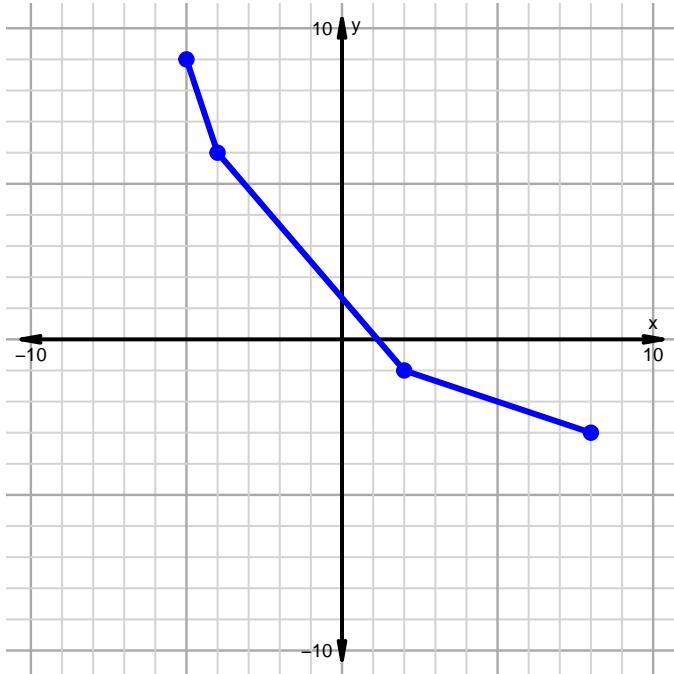


Name: _____

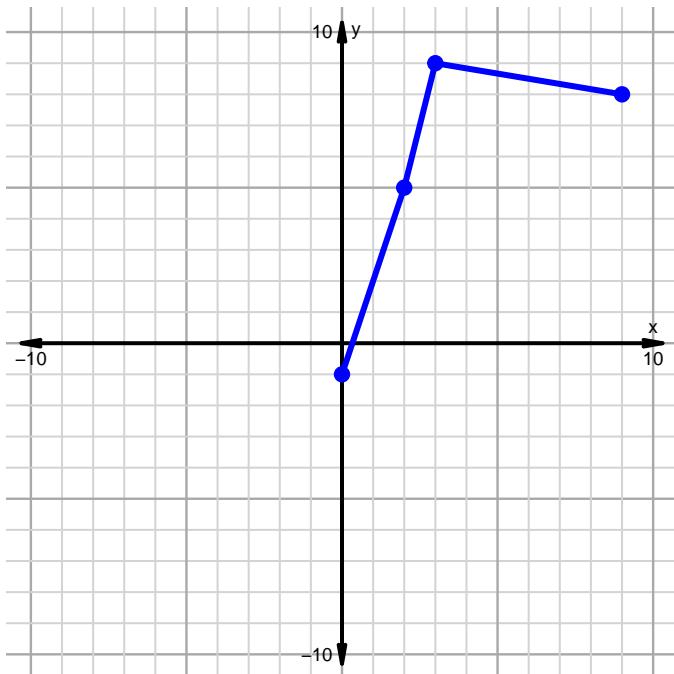
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 104)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

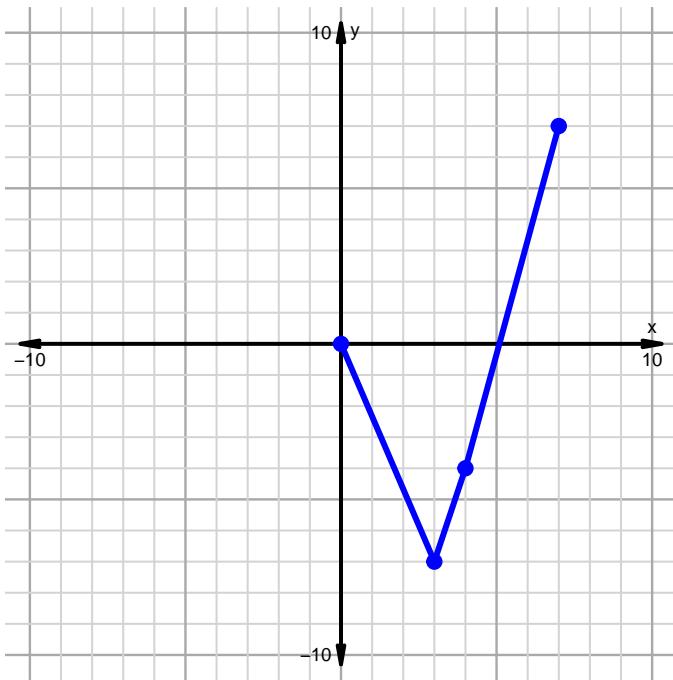


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

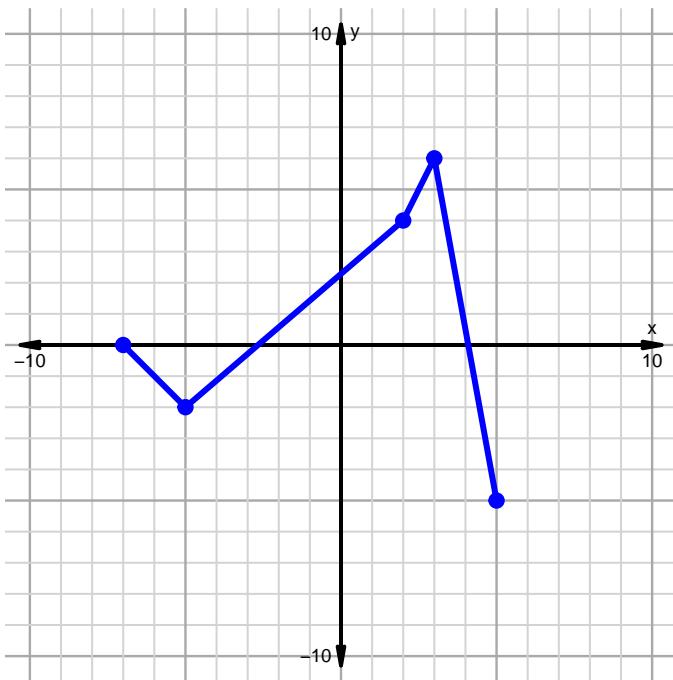


Inverse, Even, Odd, Domain, Range EXAM (version 104)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

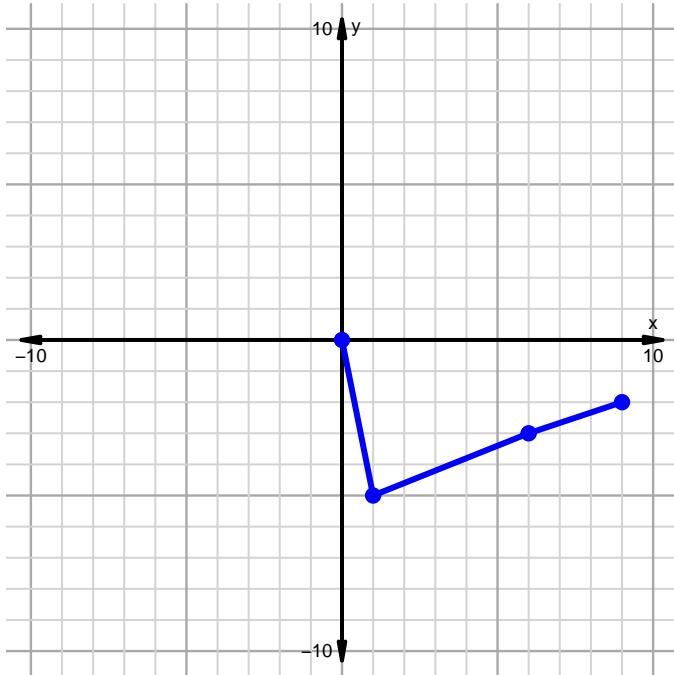


Name: _____

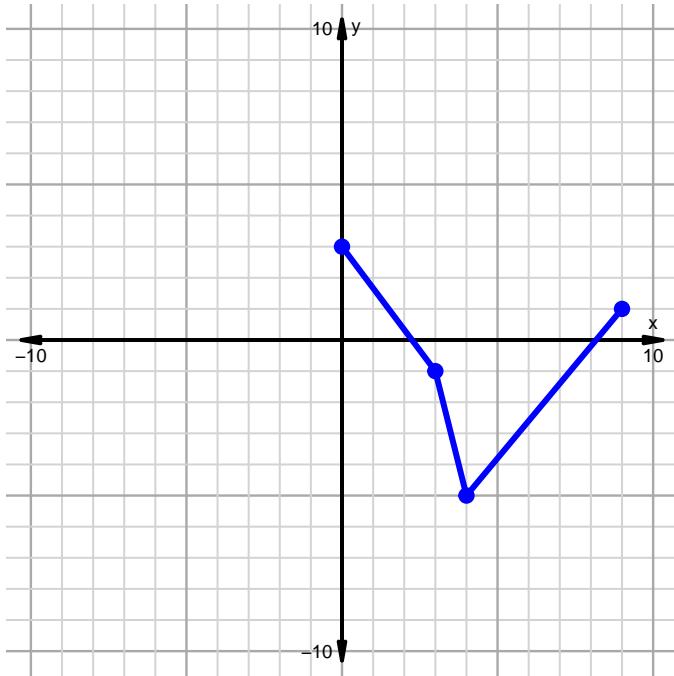
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 105)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

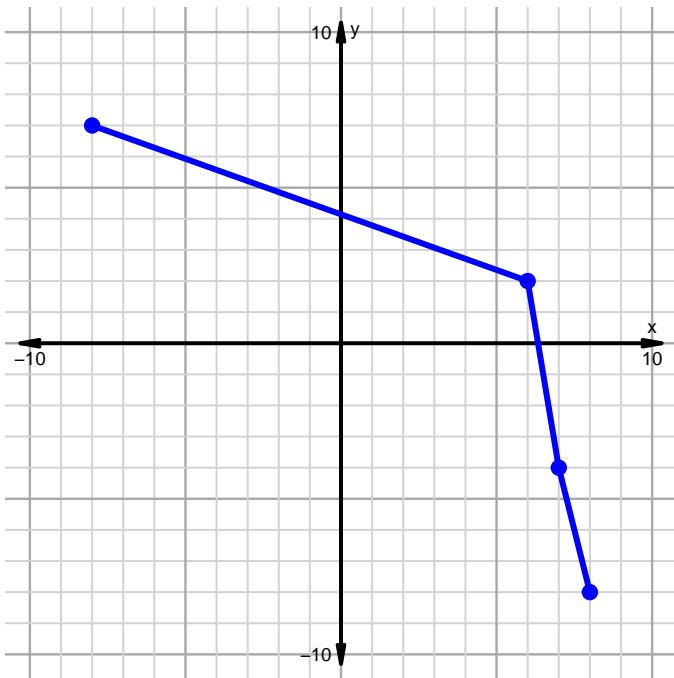


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

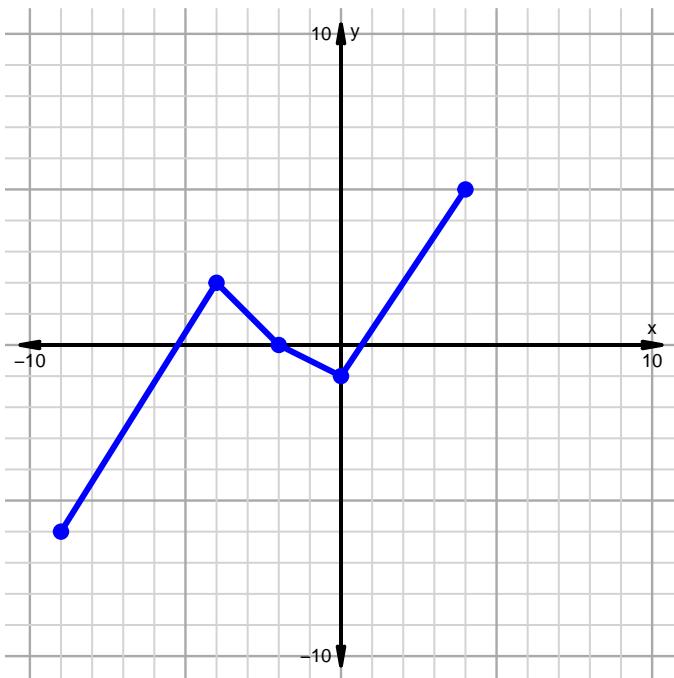


Inverse, Even, Odd, Domain, Range EXAM (version 105)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

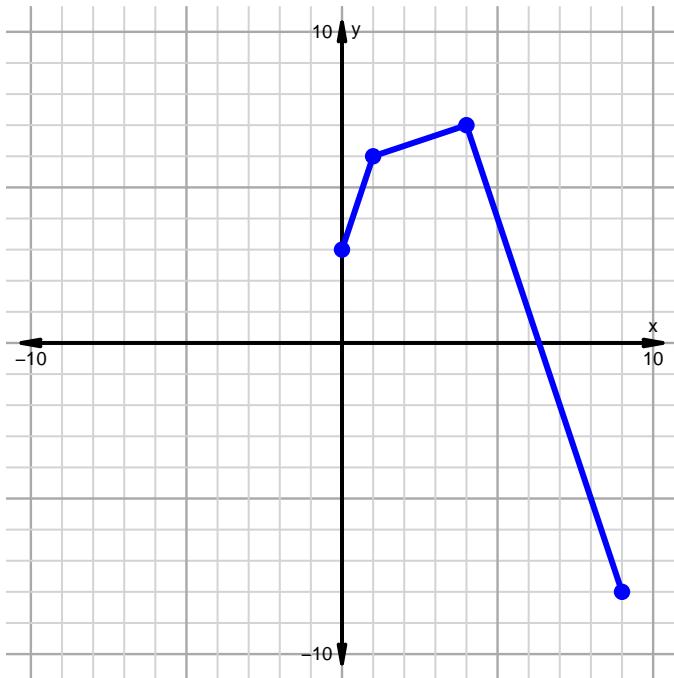


Name: _____

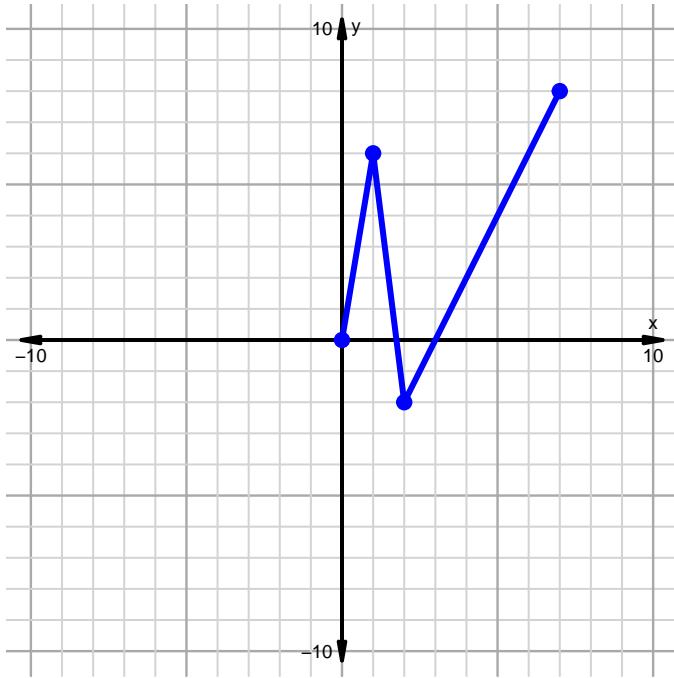
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 106)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

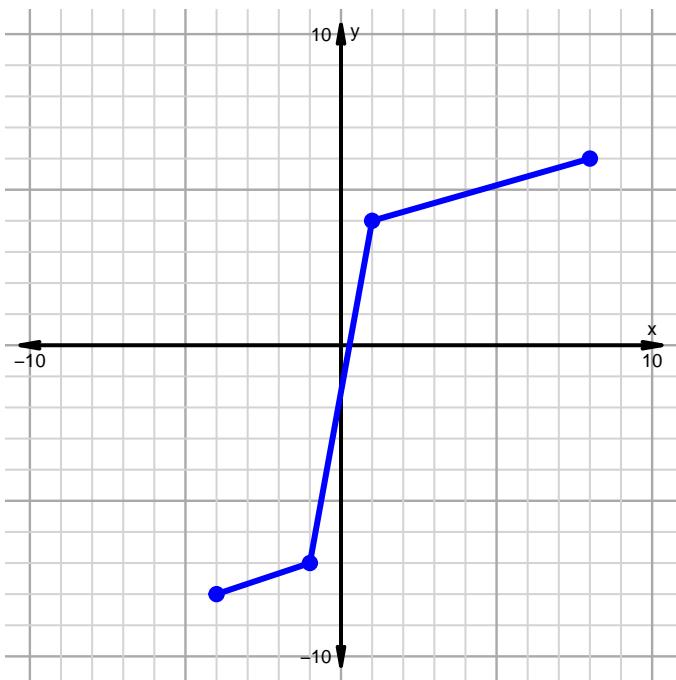


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

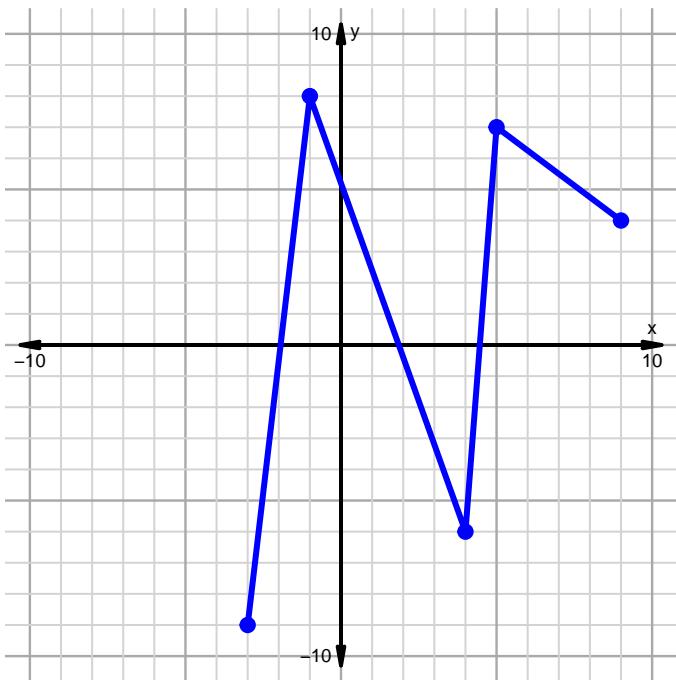


Inverse, Even, Odd, Domain, Range EXAM (version 106)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

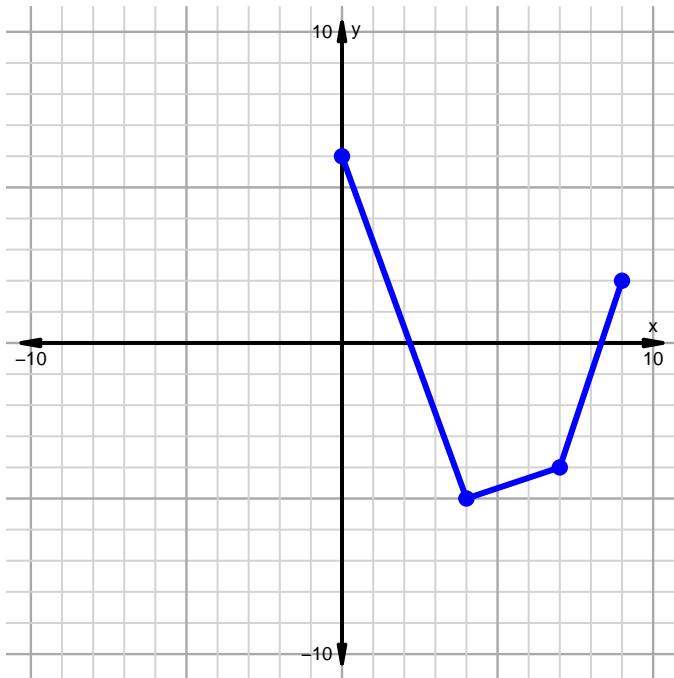


Name: _____

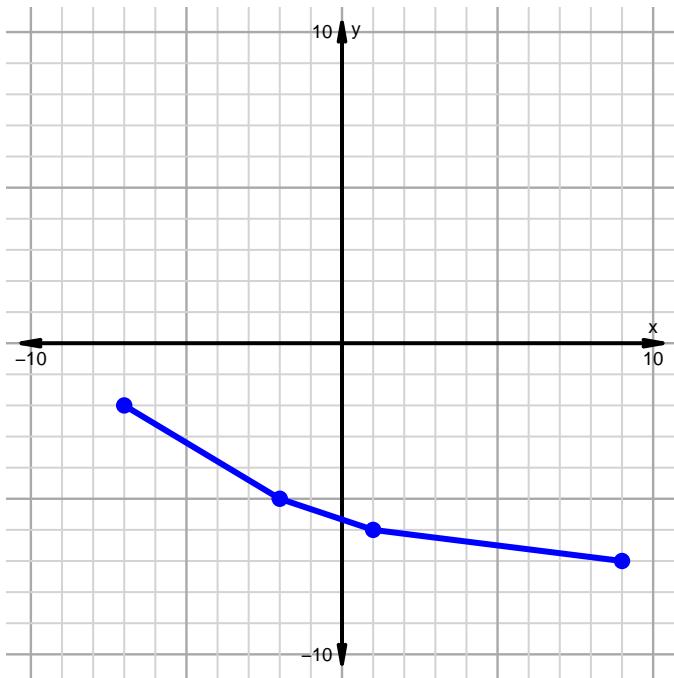
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 107)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

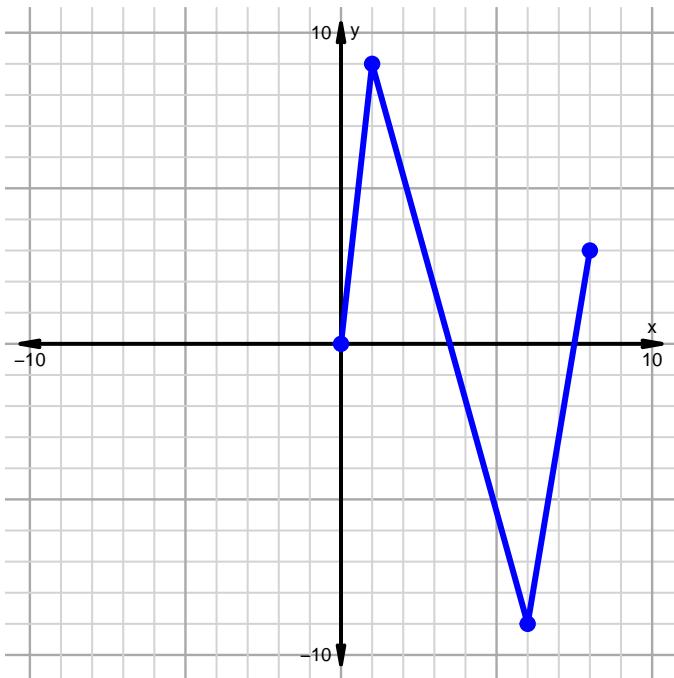


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

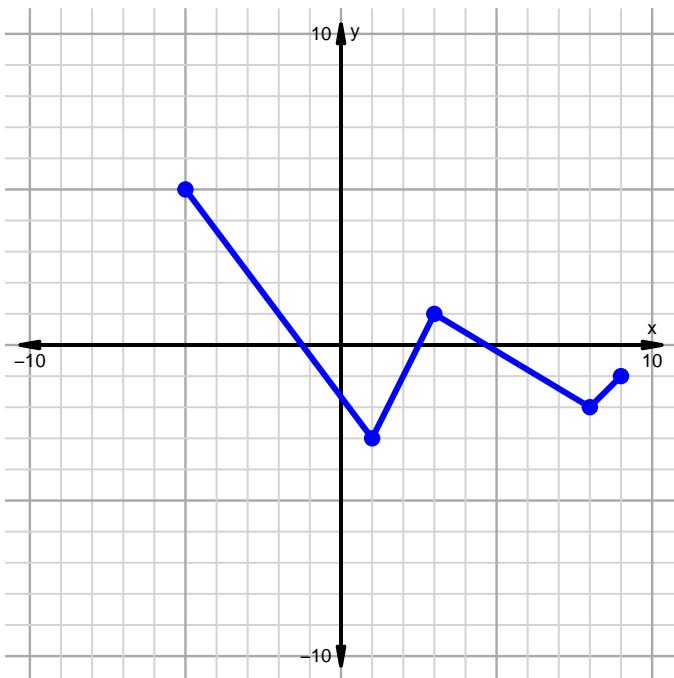


Inverse, Even, Odd, Domain, Range EXAM (version 107)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

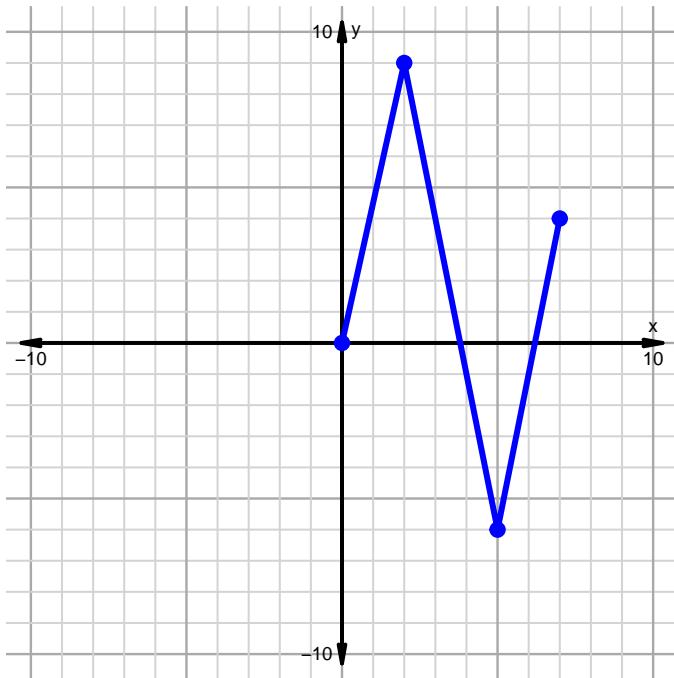


Name: _____

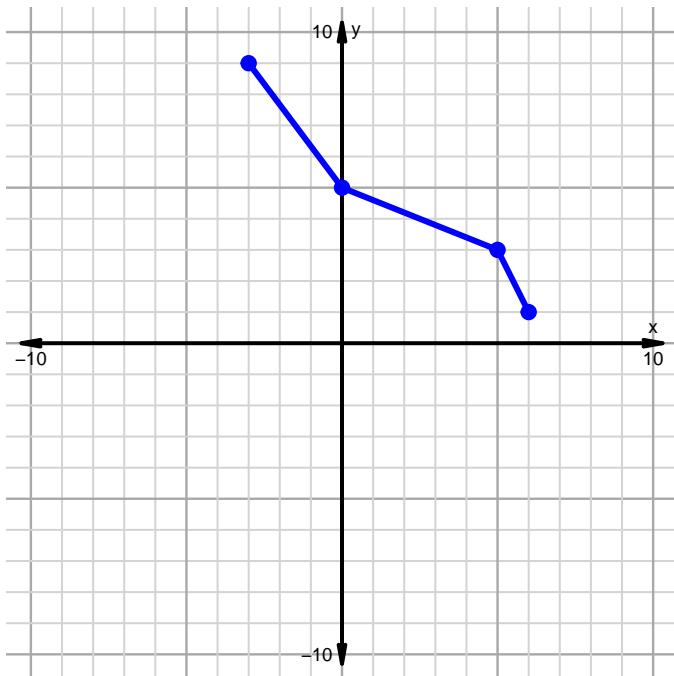
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 108)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

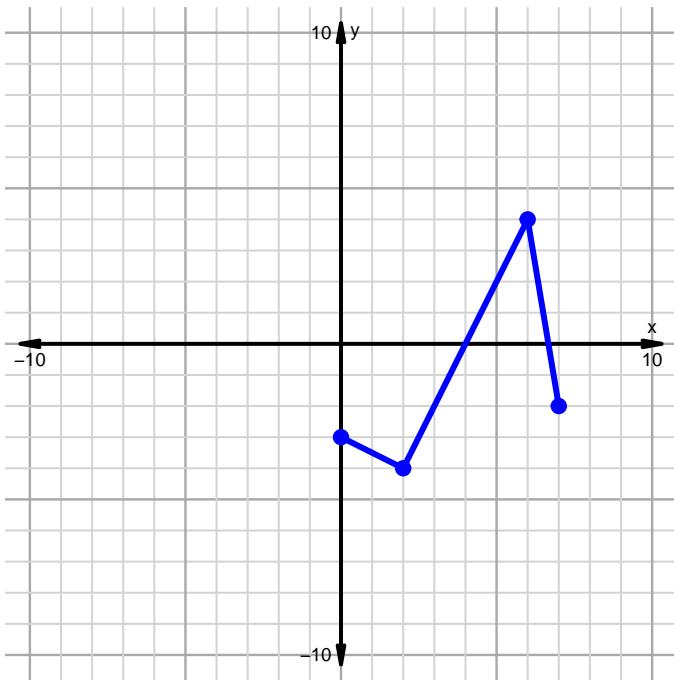


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

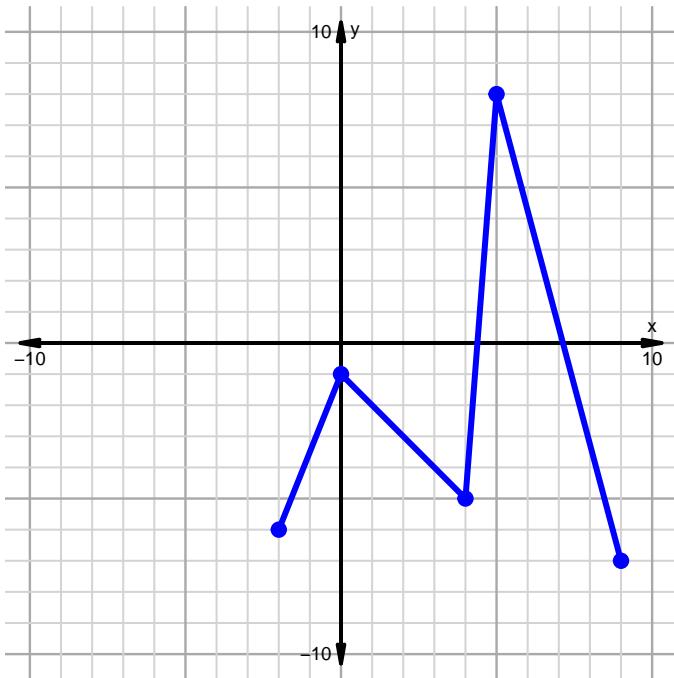


Inverse, Even, Odd, Domain, Range EXAM (version 108)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

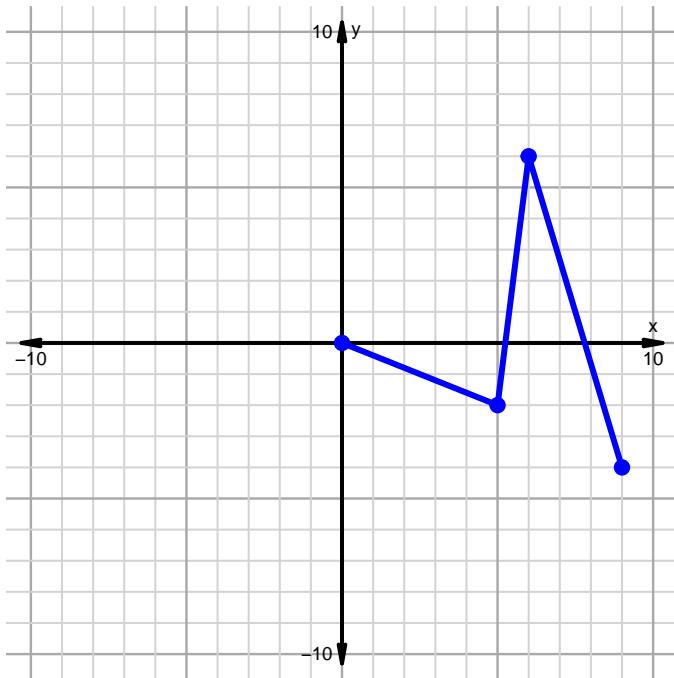


Name: _____

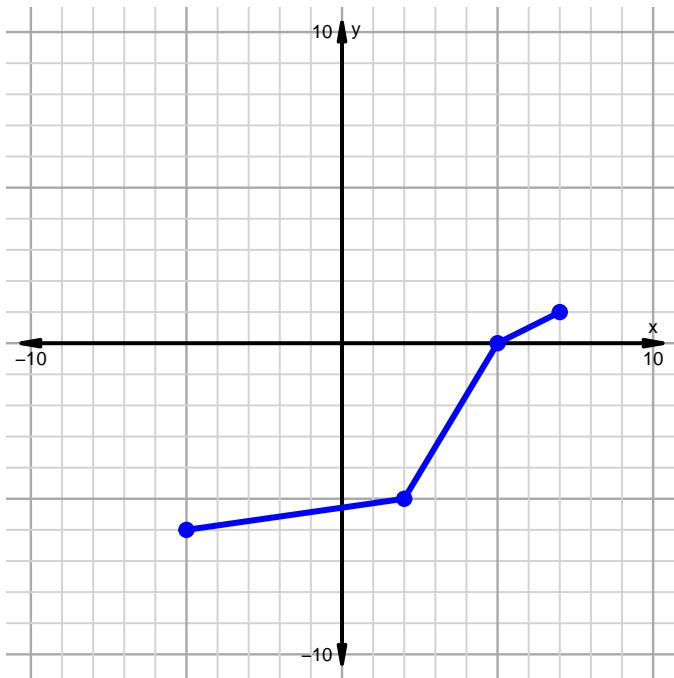
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 109)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

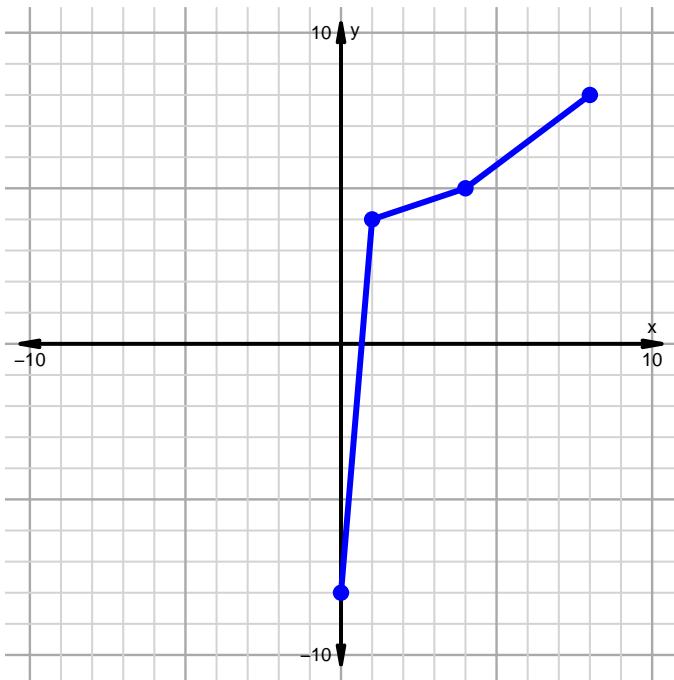


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

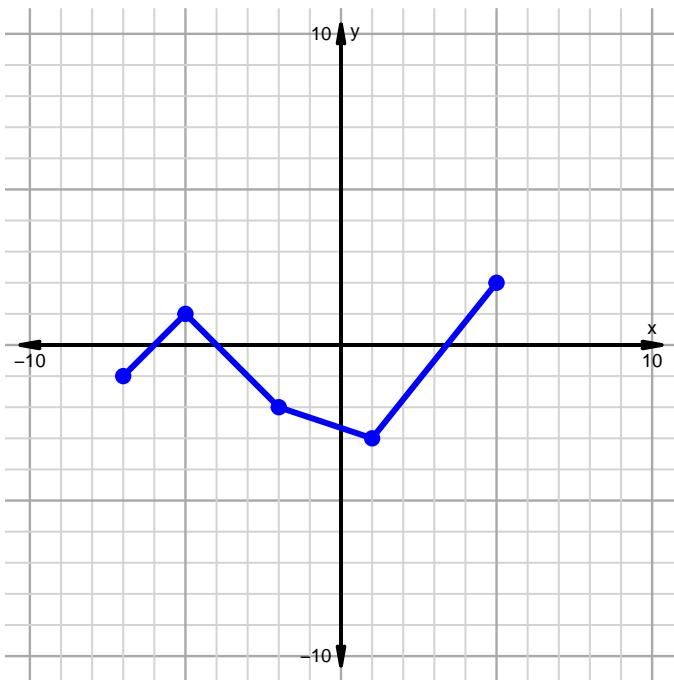


Inverse, Even, Odd, Domain, Range EXAM (version 109)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

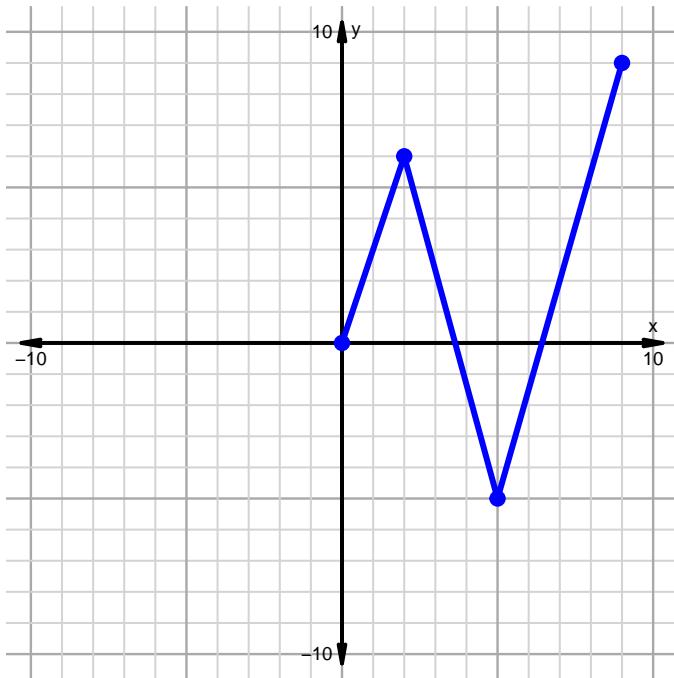


Name: _____

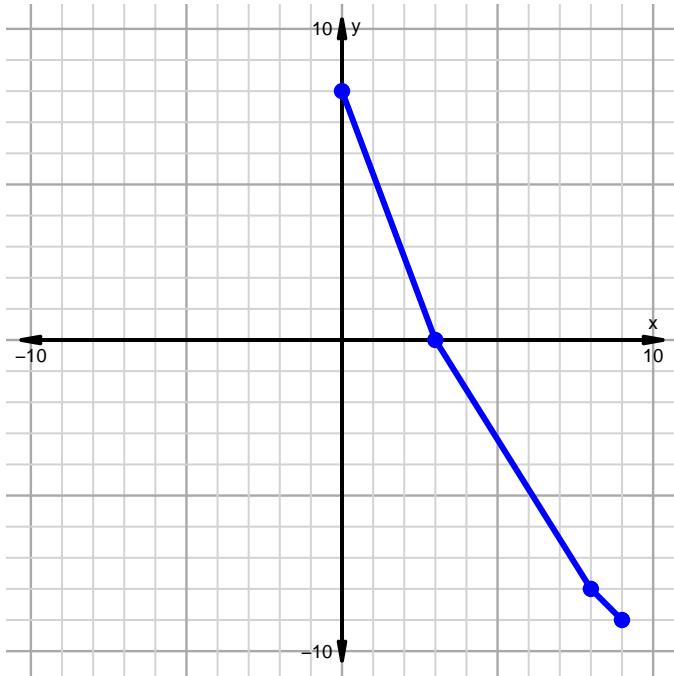
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 110)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

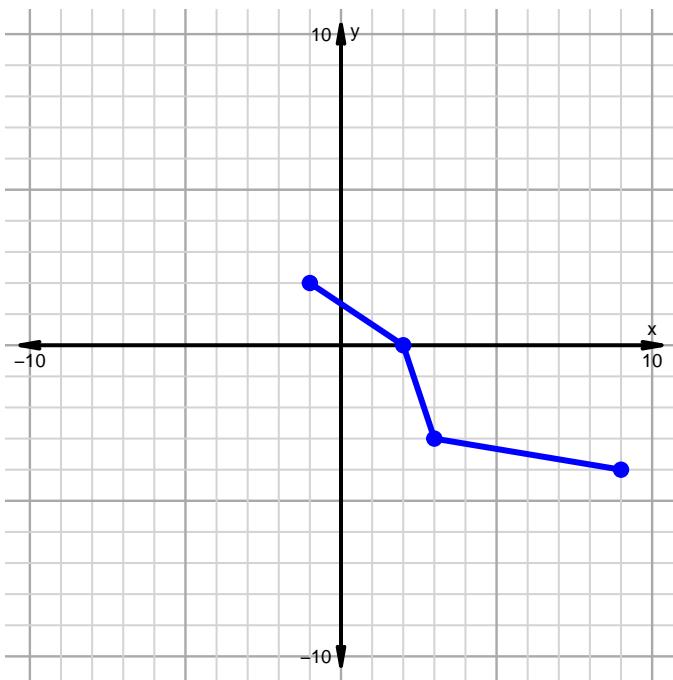


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

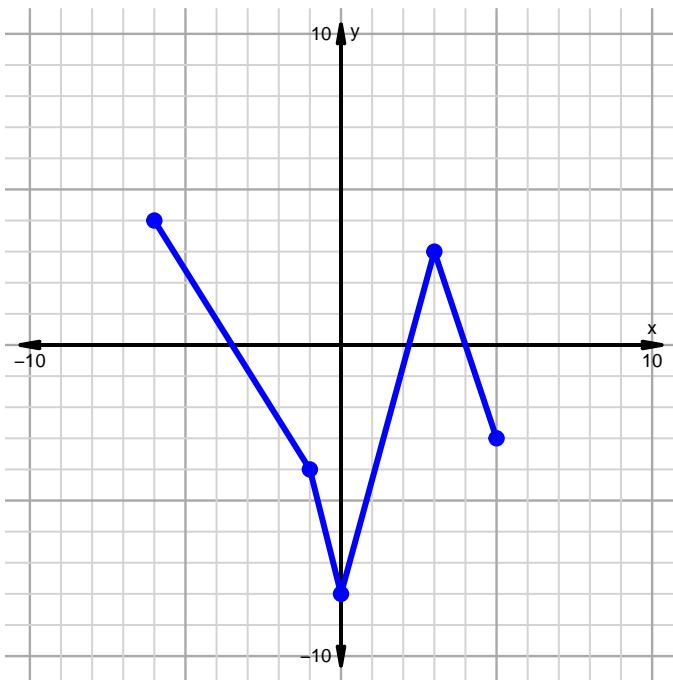


Inverse, Even, Odd, Domain, Range EXAM (version 110)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

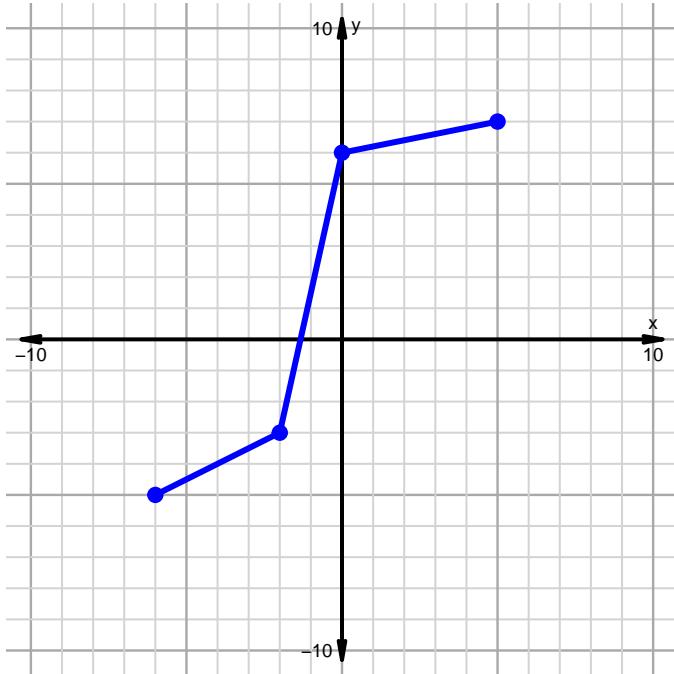


Name: _____

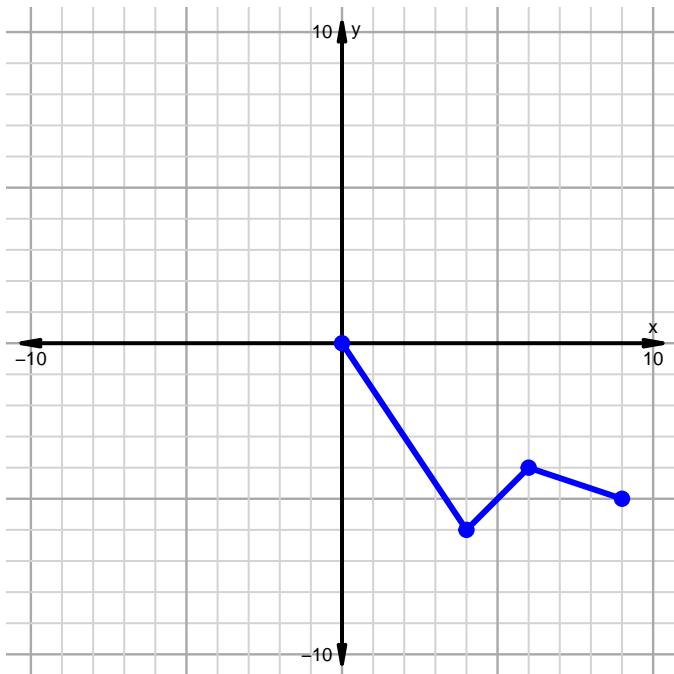
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 111)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

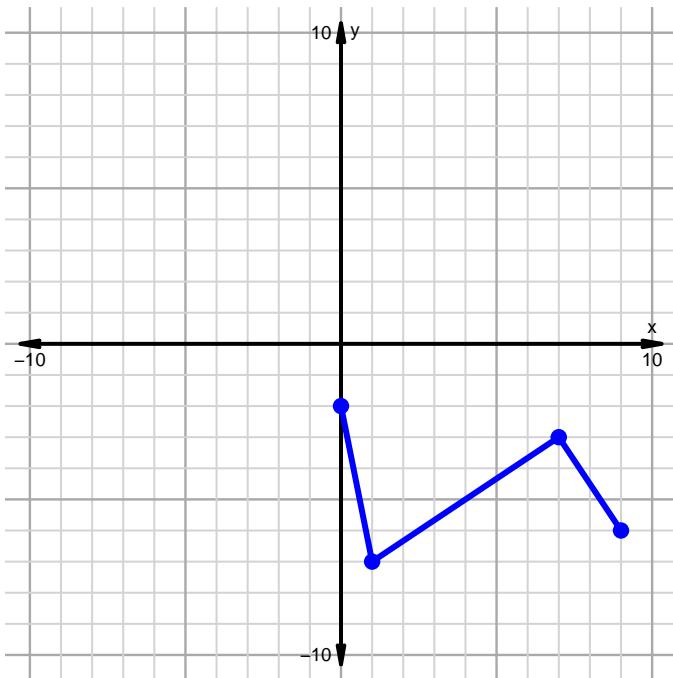


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

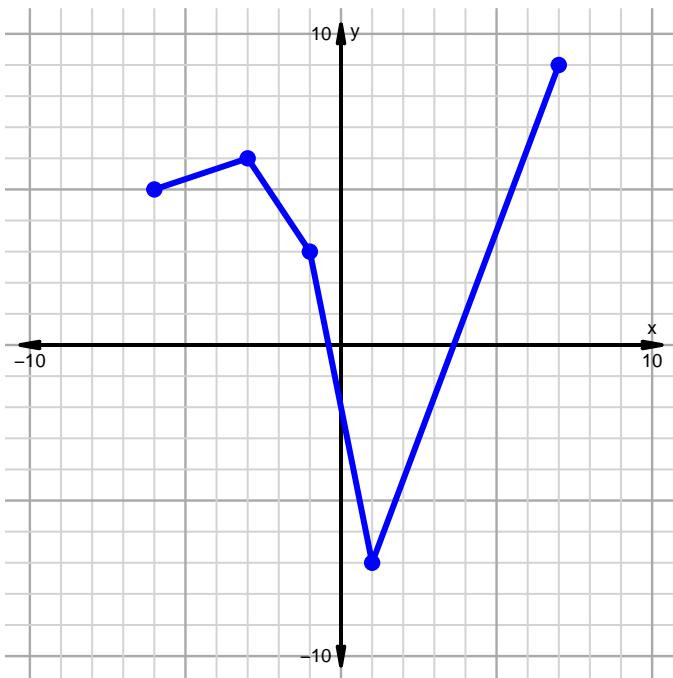


Inverse, Even, Odd, Domain, Range EXAM (version 111)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

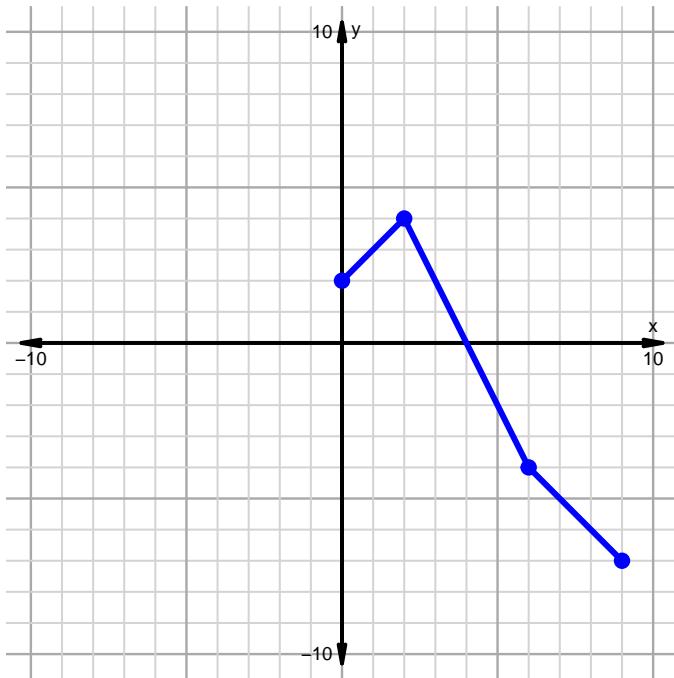


Name: _____

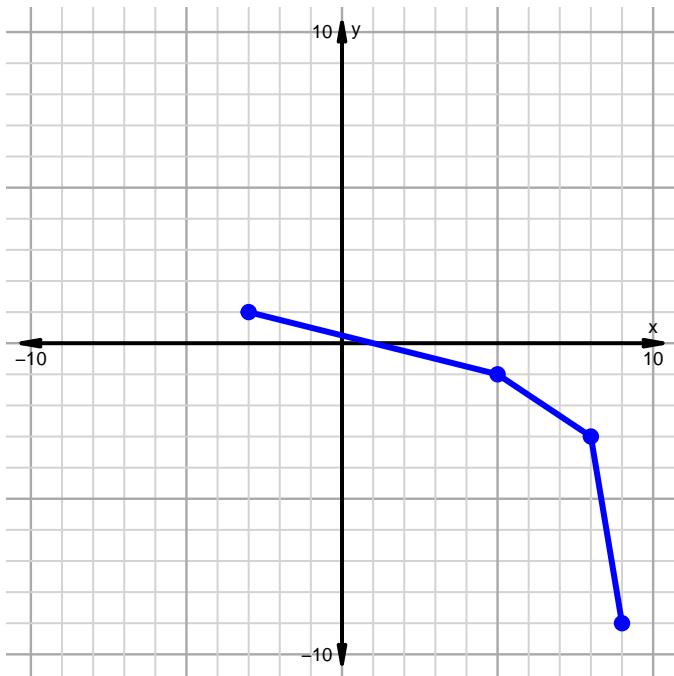
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 112)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

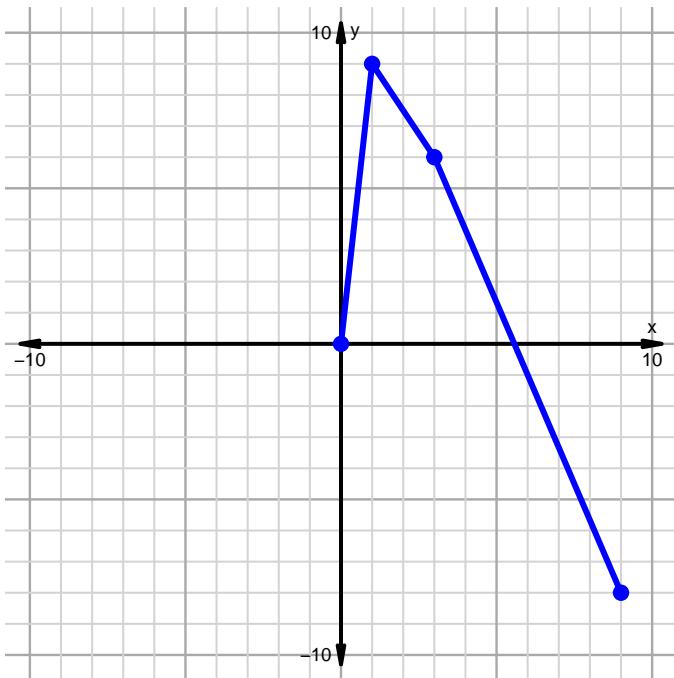


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

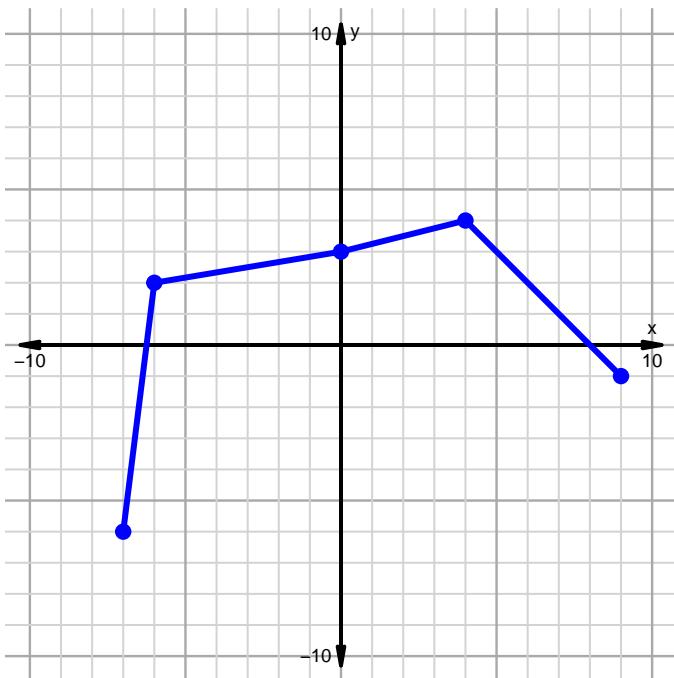


Inverse, Even, Odd, Domain, Range EXAM (version 112)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

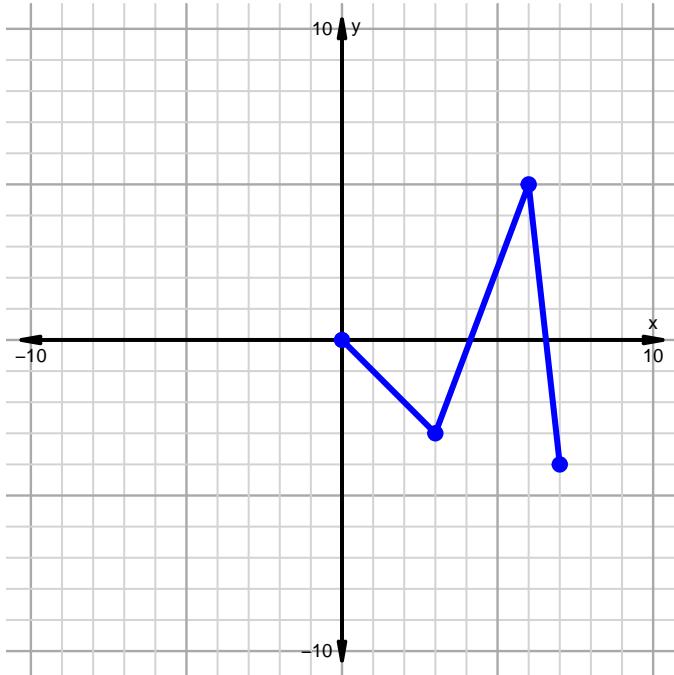


Name: _____

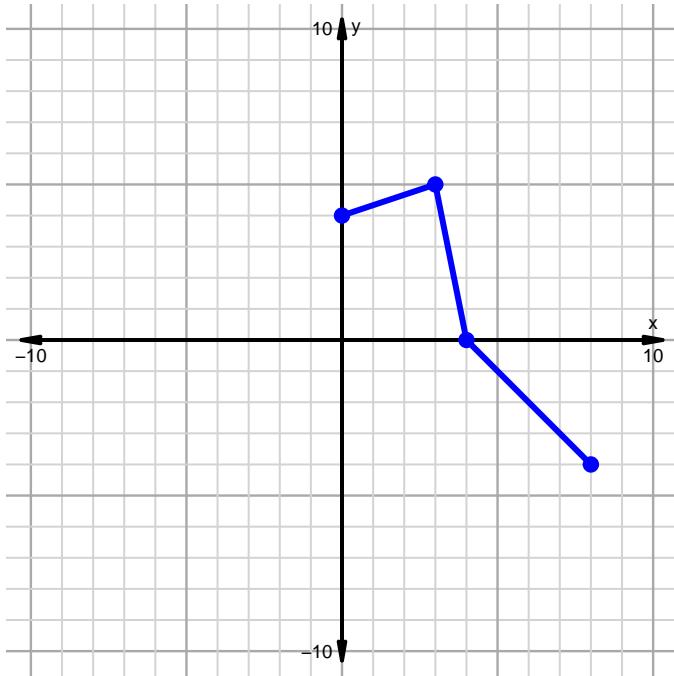
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 113)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

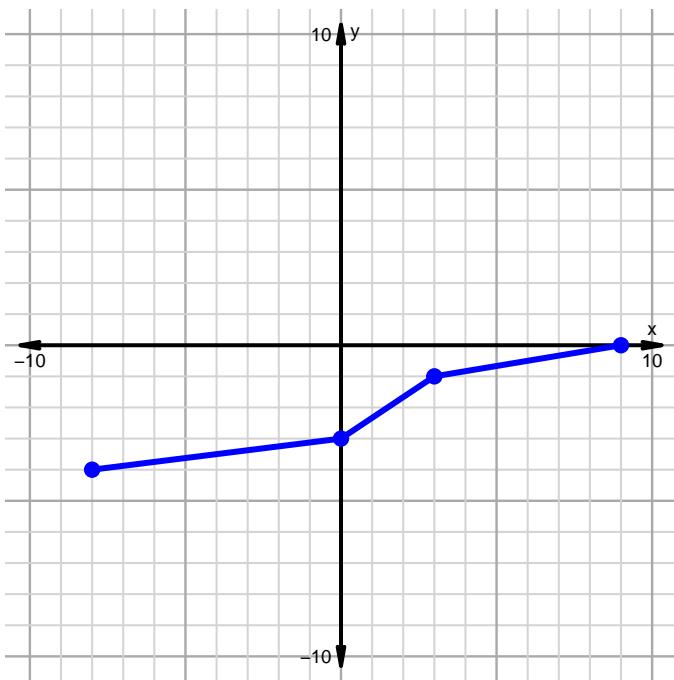


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

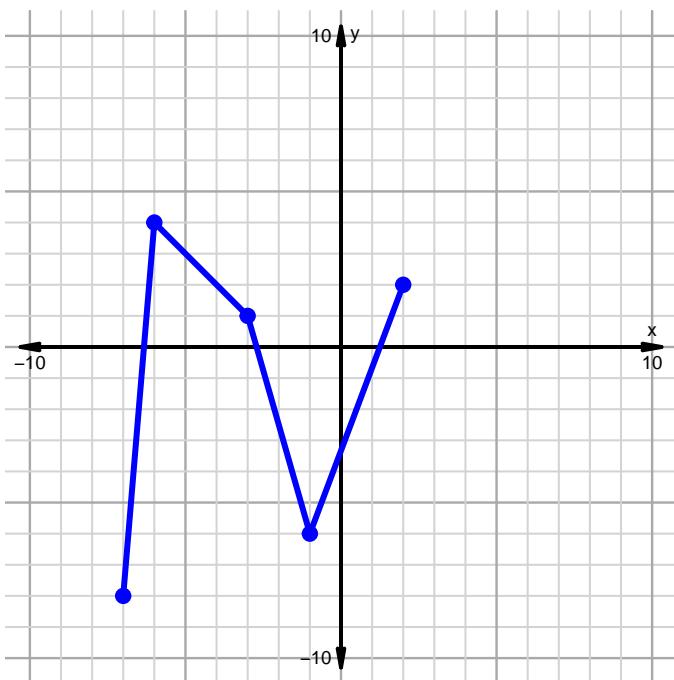


Inverse, Even, Odd, Domain, Range EXAM (version 113)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

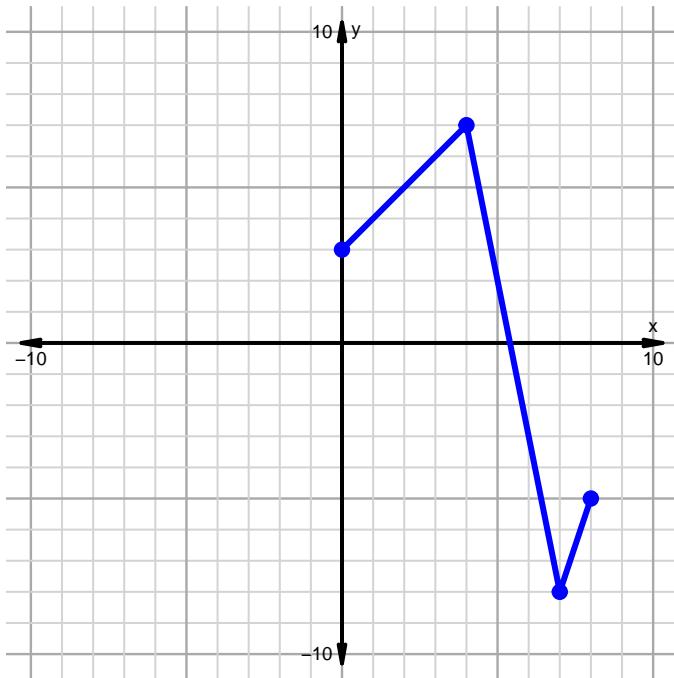


Name: _____

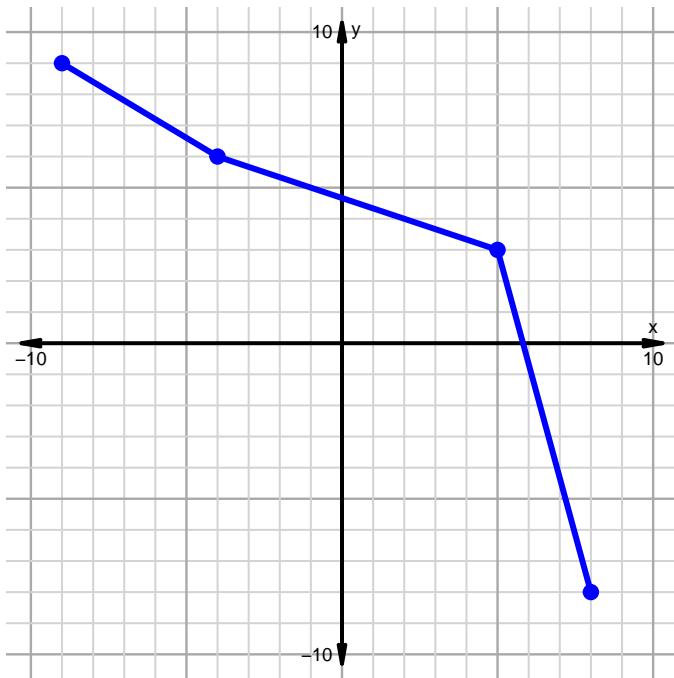
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 114)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

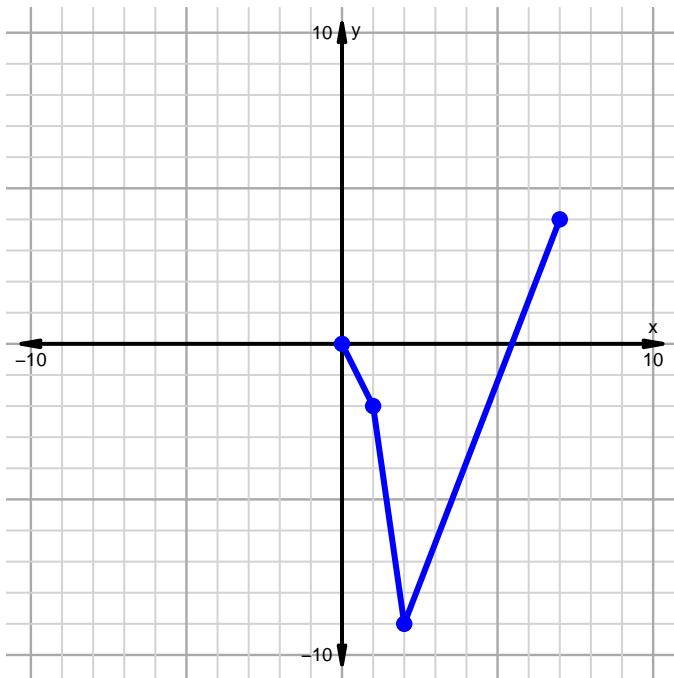


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

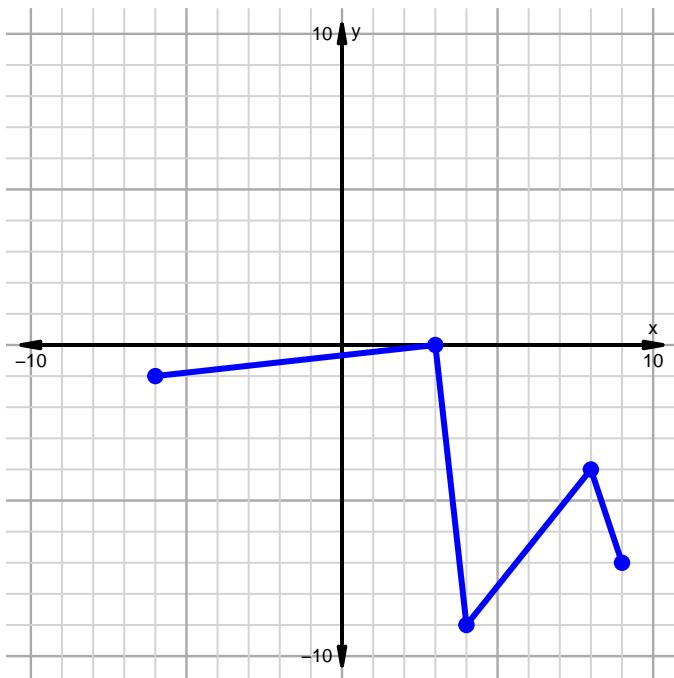


Inverse, Even, Odd, Domain, Range EXAM (version 114)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

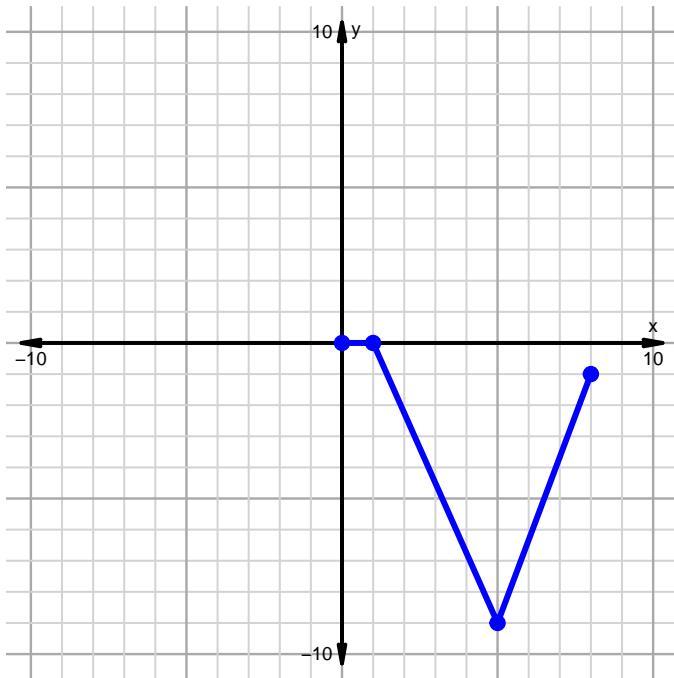


Name: _____

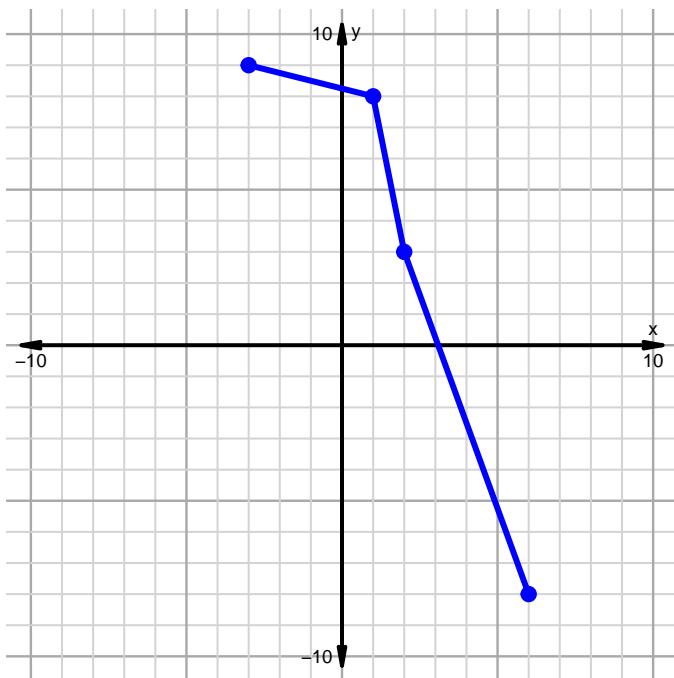
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 115)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

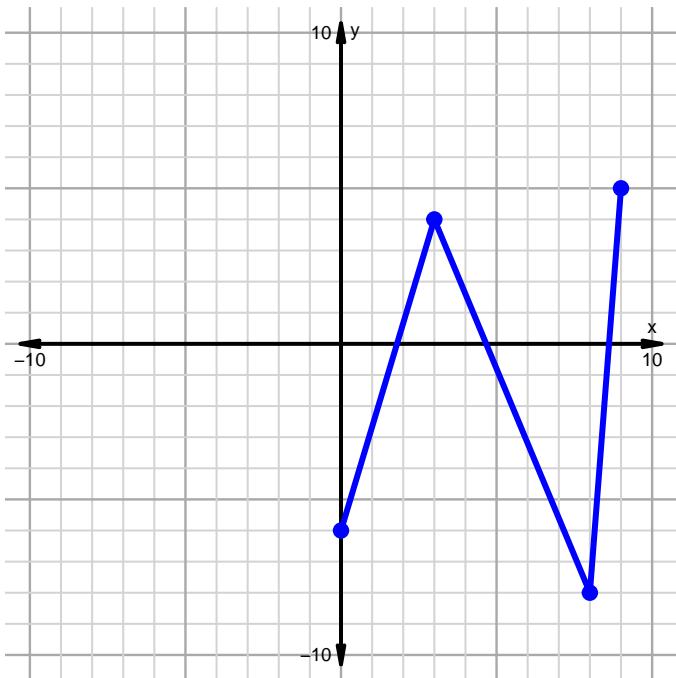


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

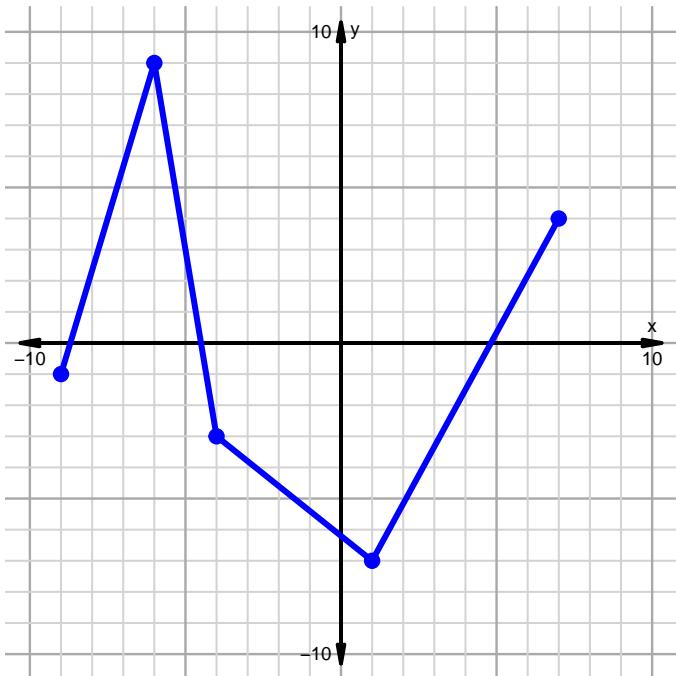


Inverse, Even, Odd, Domain, Range EXAM (version 115)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

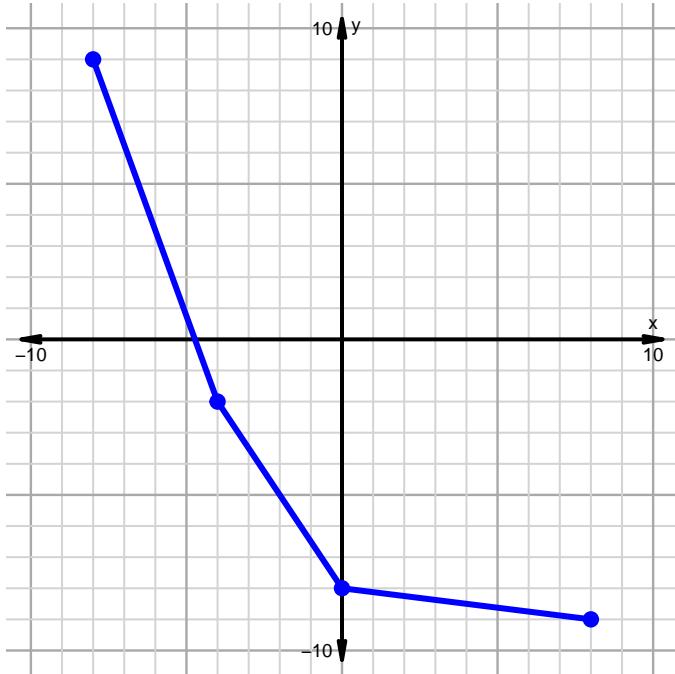


Name: _____

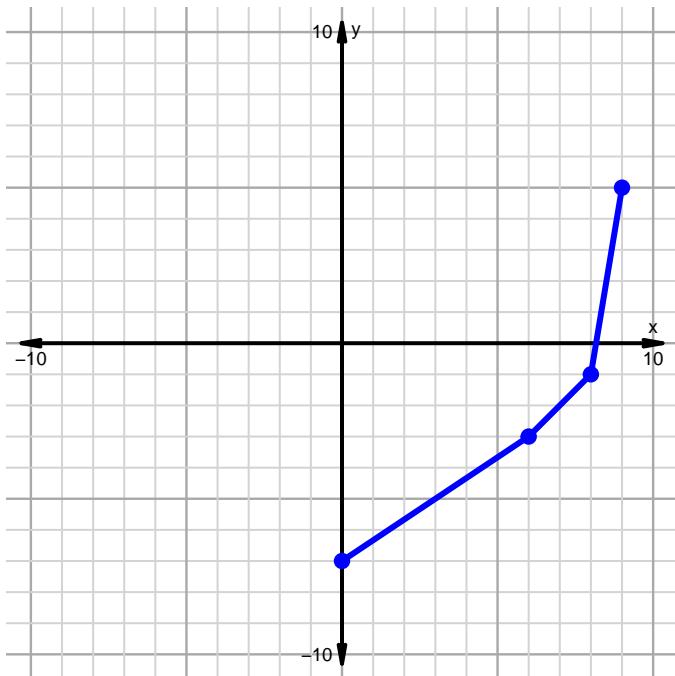
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 116)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

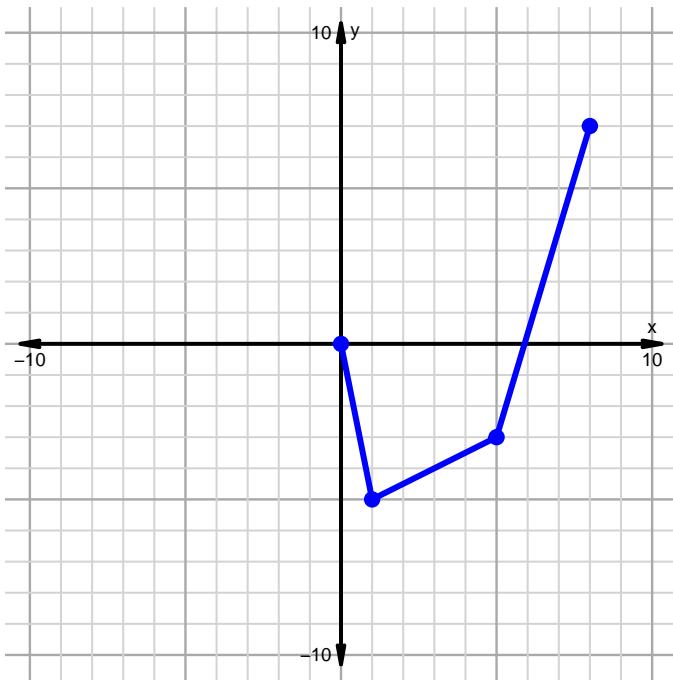


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

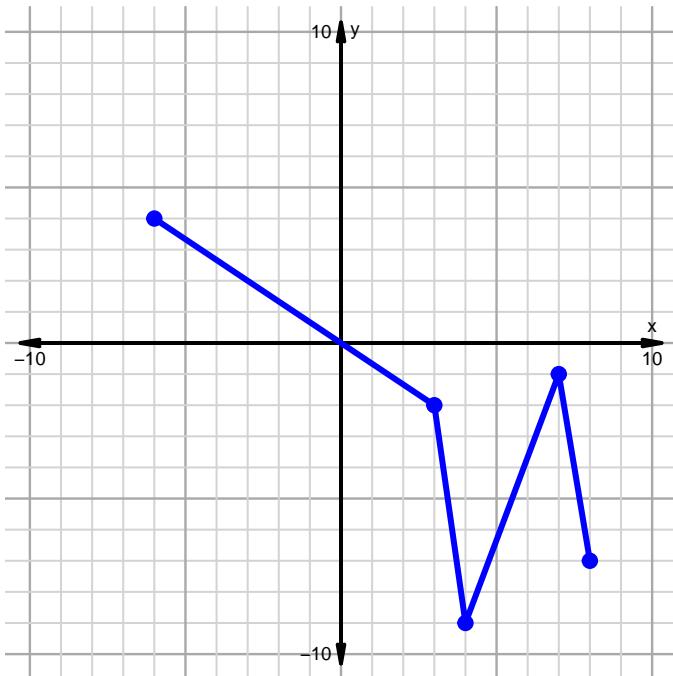


Inverse, Even, Odd, Domain, Range EXAM (version 116)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

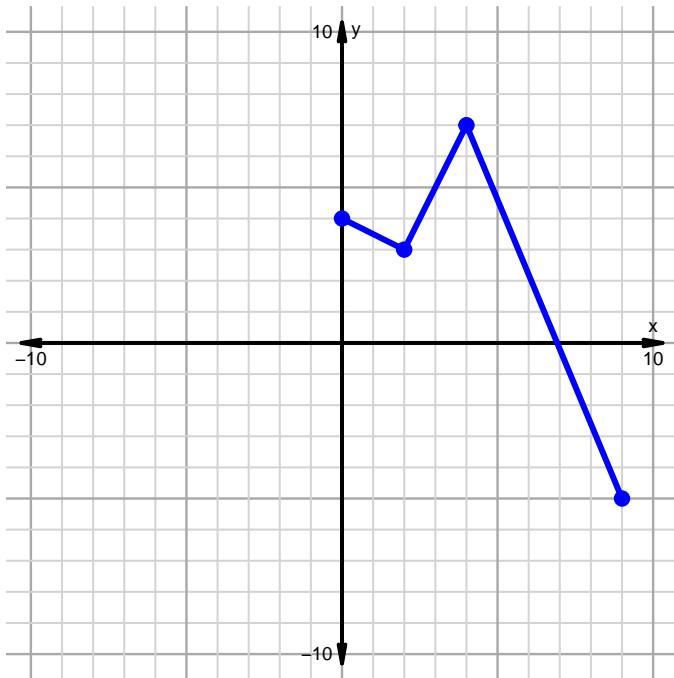


Name: _____

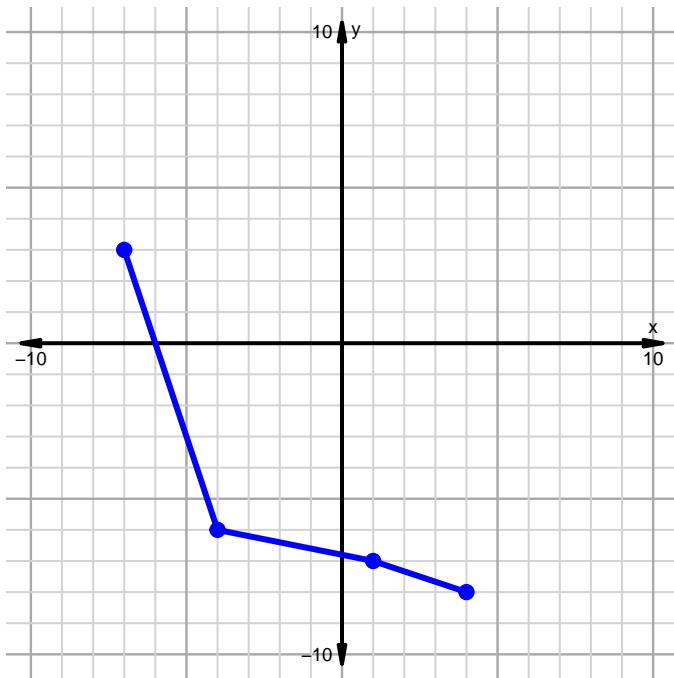
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 117)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

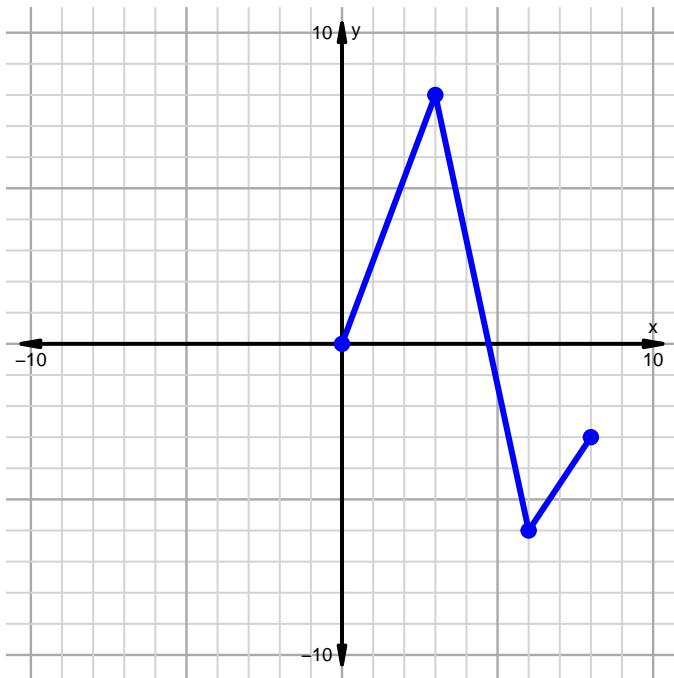


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

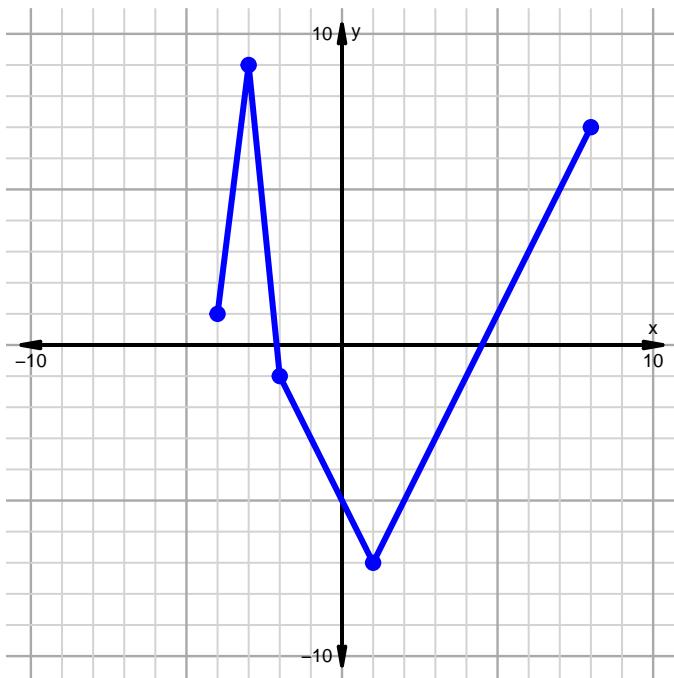


Inverse, Even, Odd, Domain, Range EXAM (version 117)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

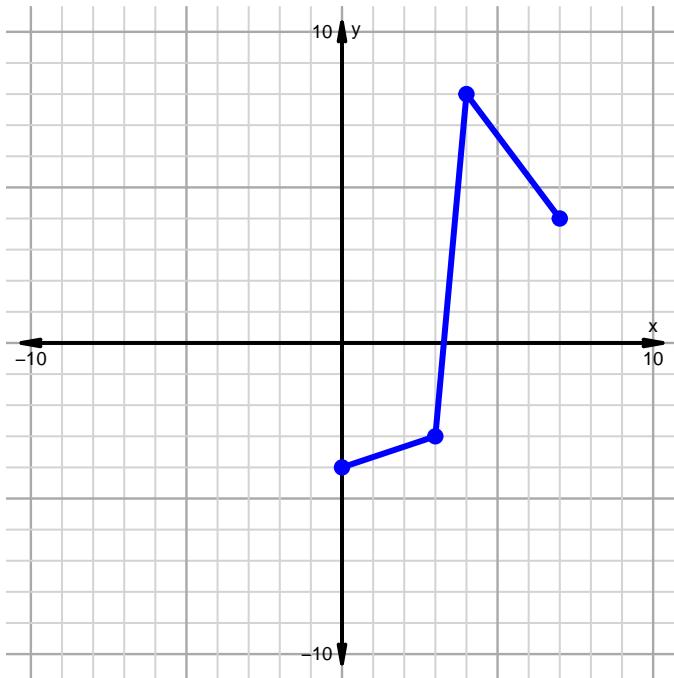


Name: _____

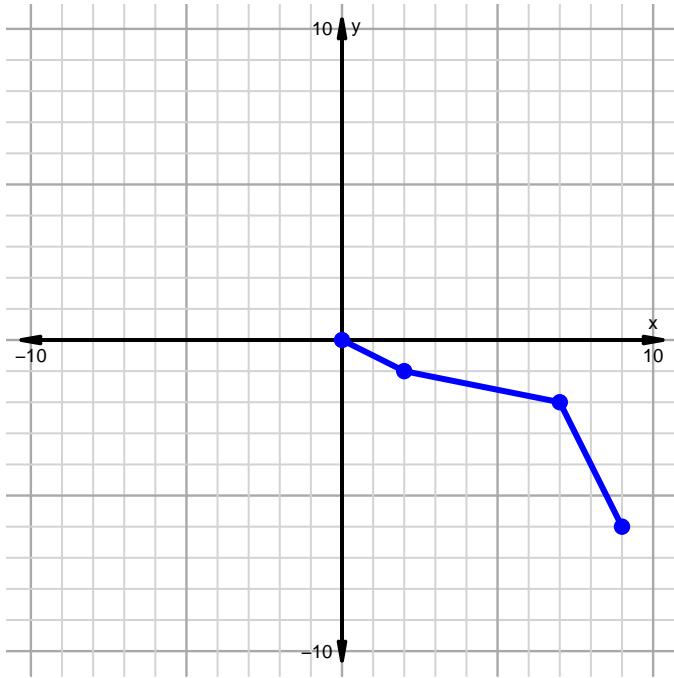
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 118)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

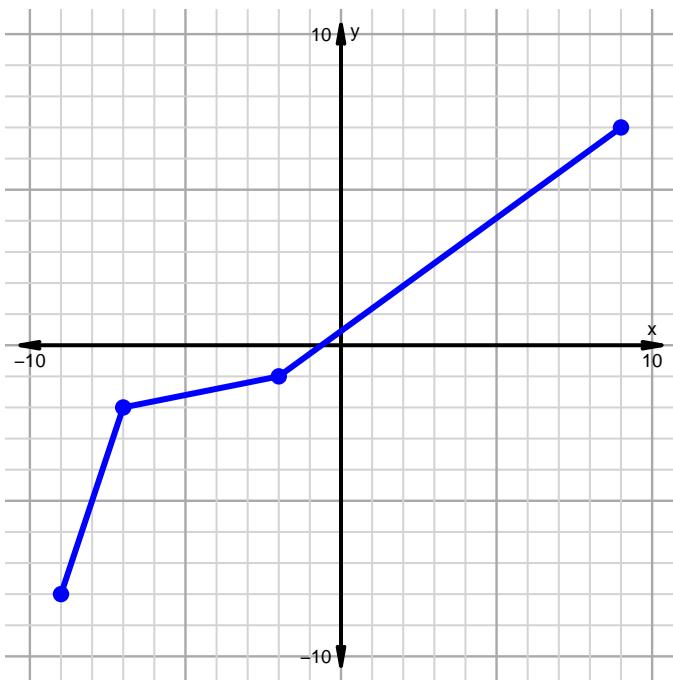


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

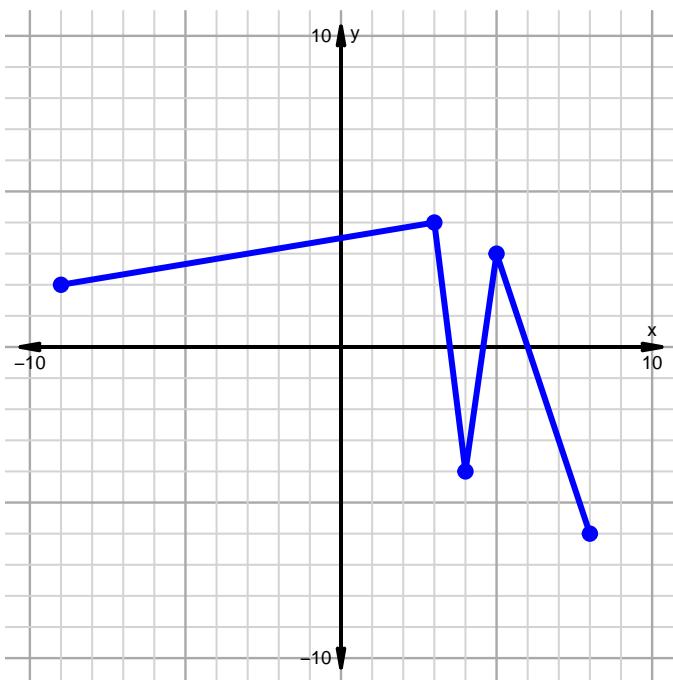


Inverse, Even, Odd, Domain, Range EXAM (version 118)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

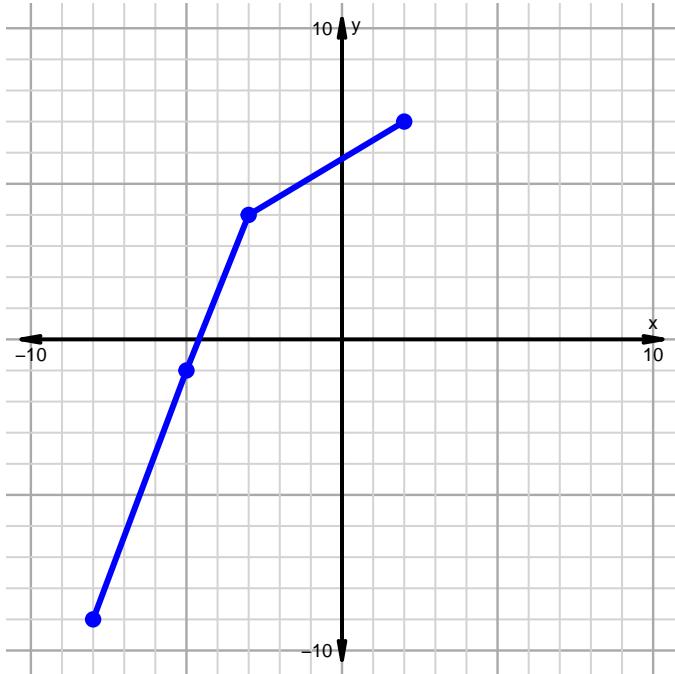


Name: _____

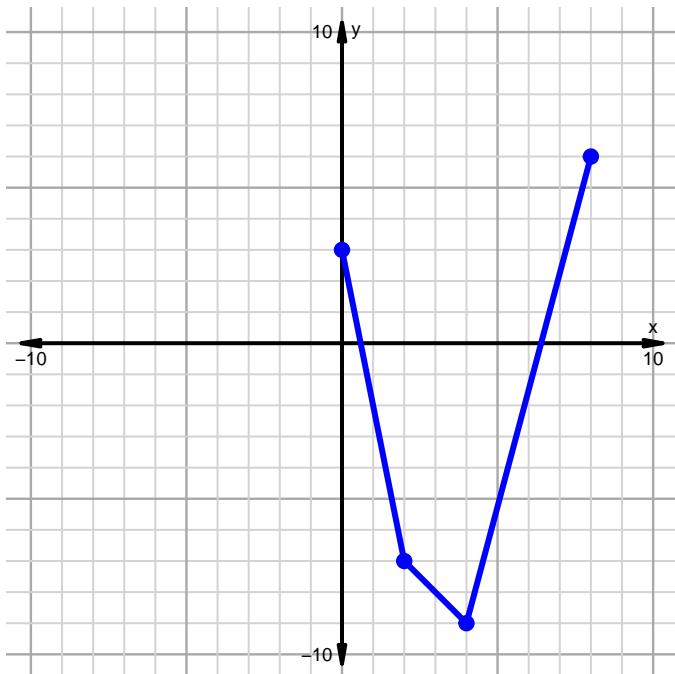
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 119)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

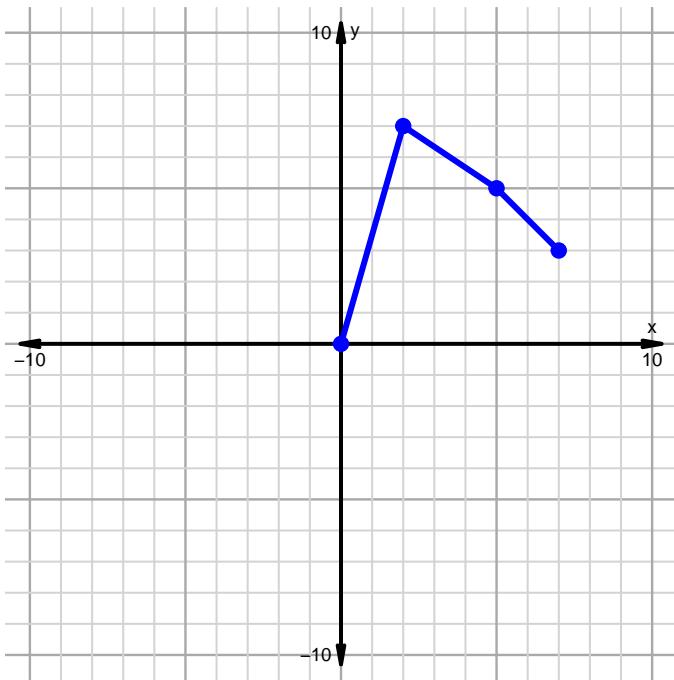


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

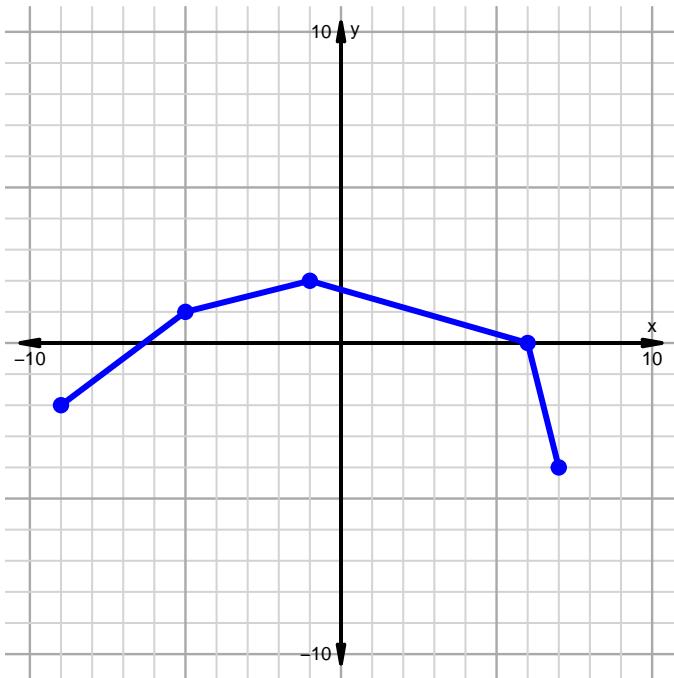


Inverse, Even, Odd, Domain, Range EXAM (version 119)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

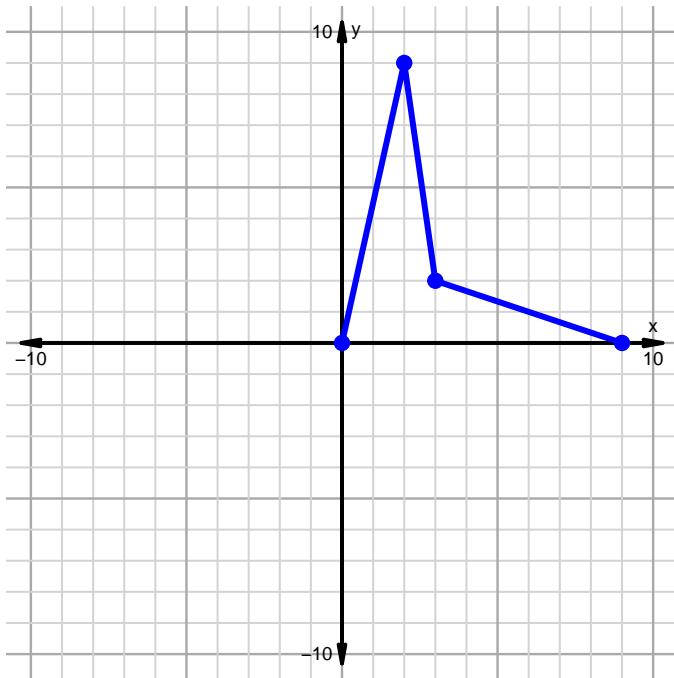


Name: _____

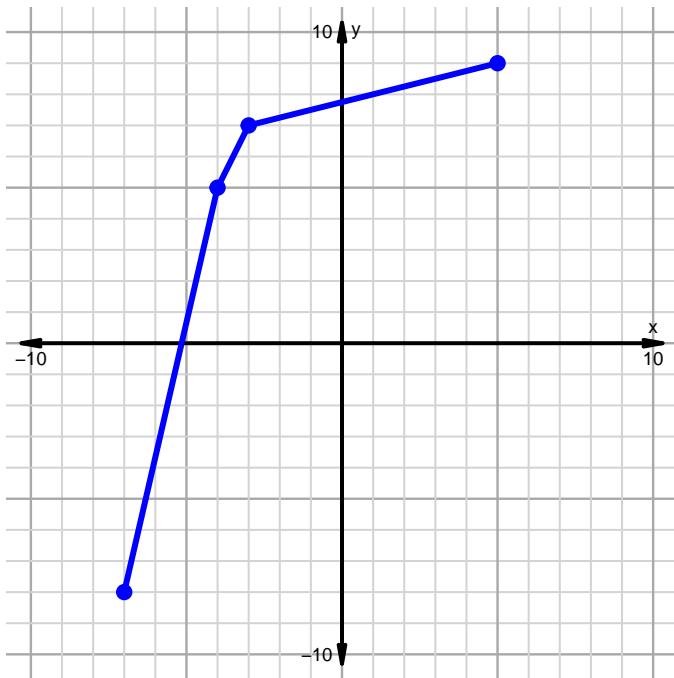
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 120)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

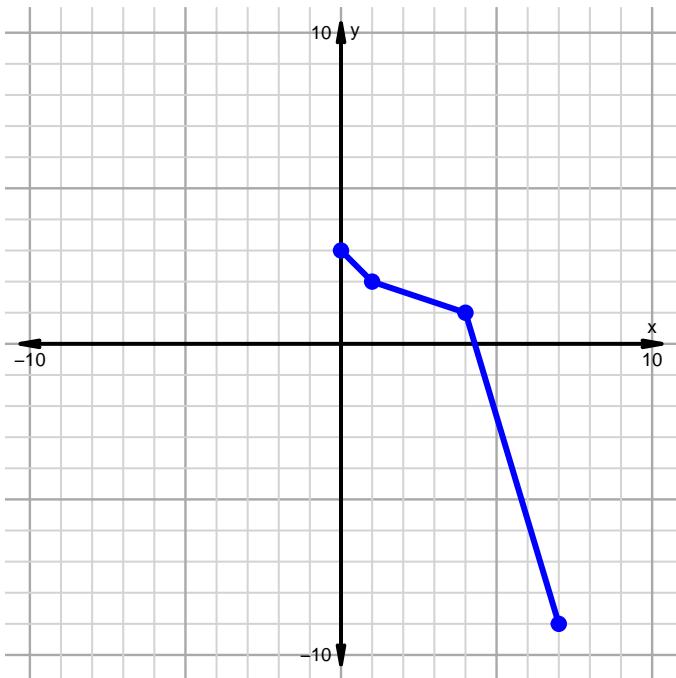


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

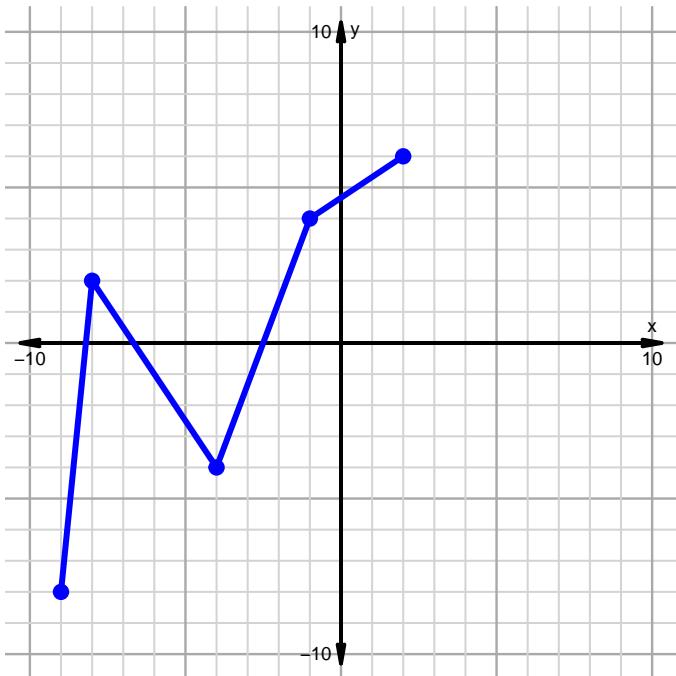


Inverse, Even, Odd, Domain, Range EXAM (version 120)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

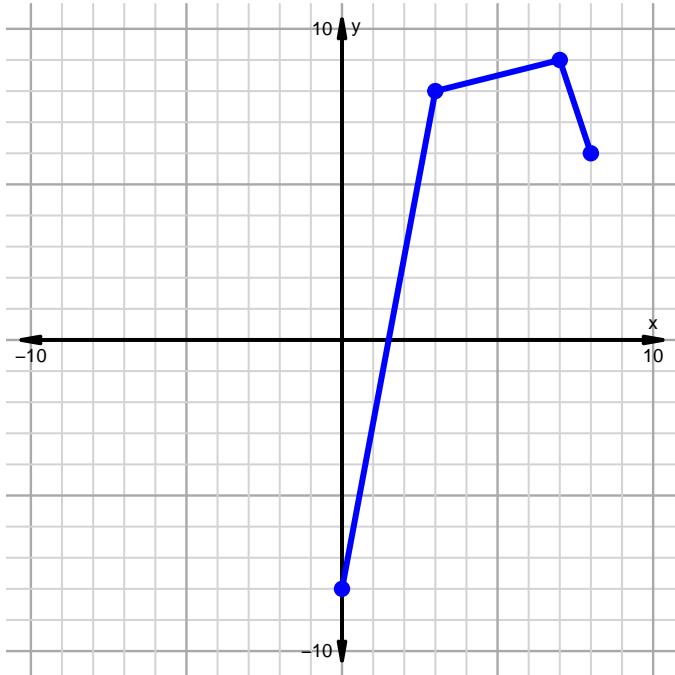


Name: _____

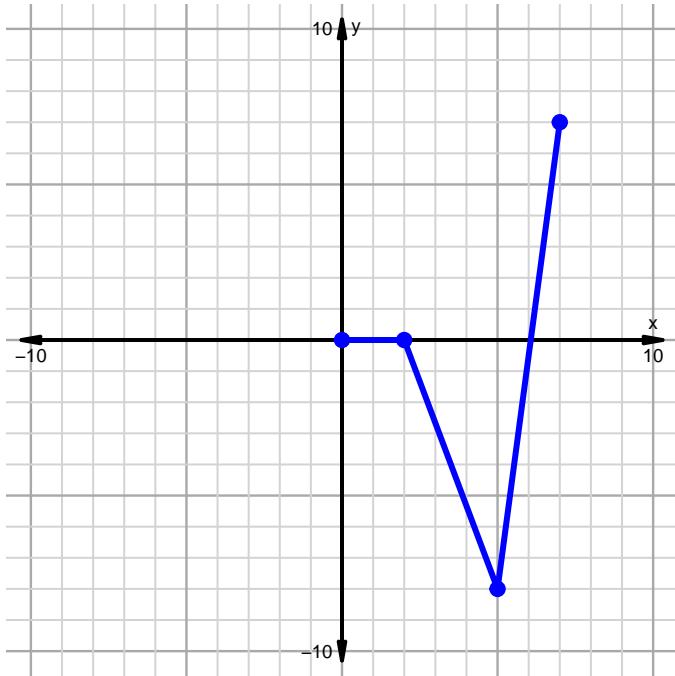
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 121)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

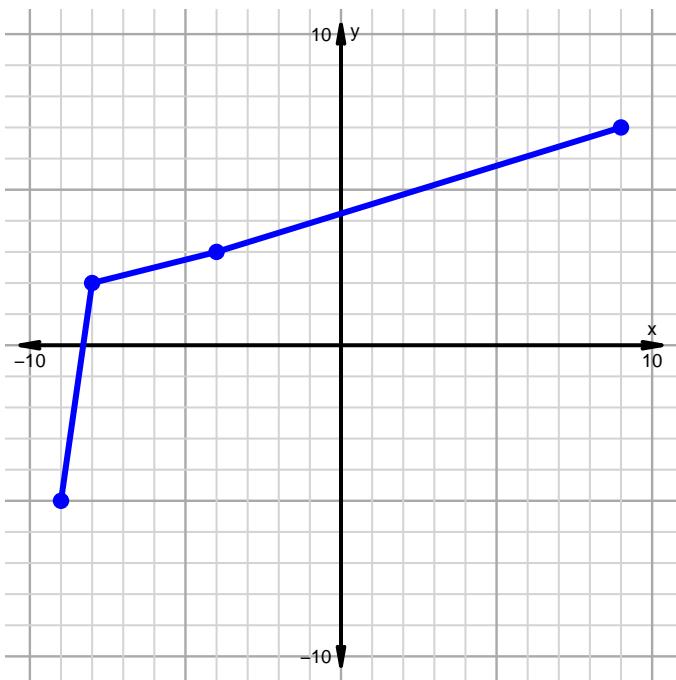


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

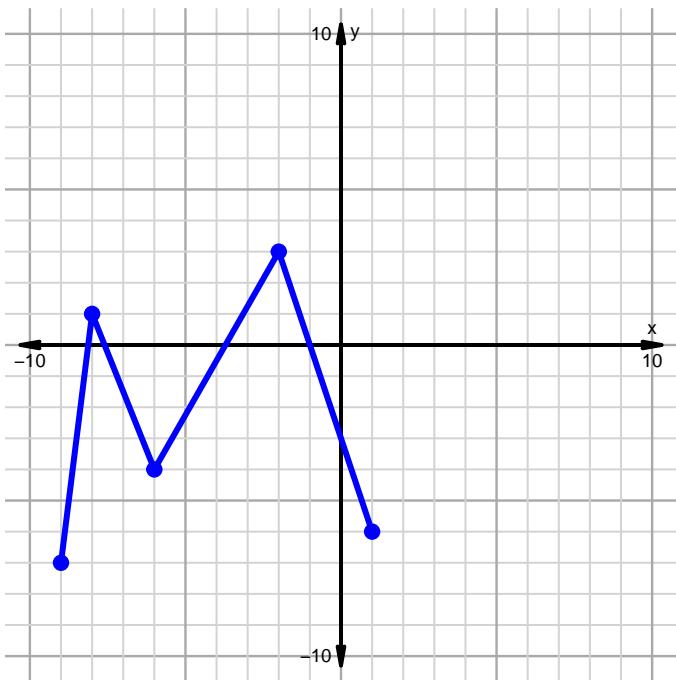


Inverse, Even, Odd, Domain, Range EXAM (version 121)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

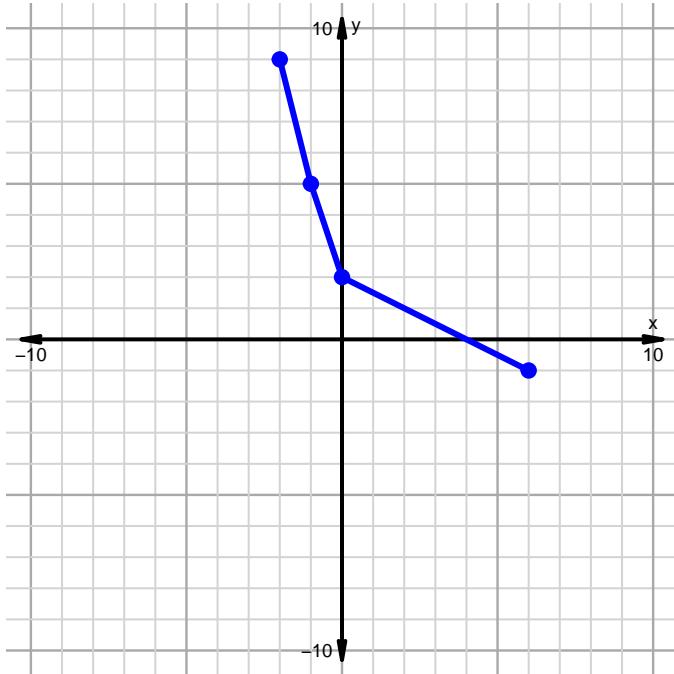


Name: _____

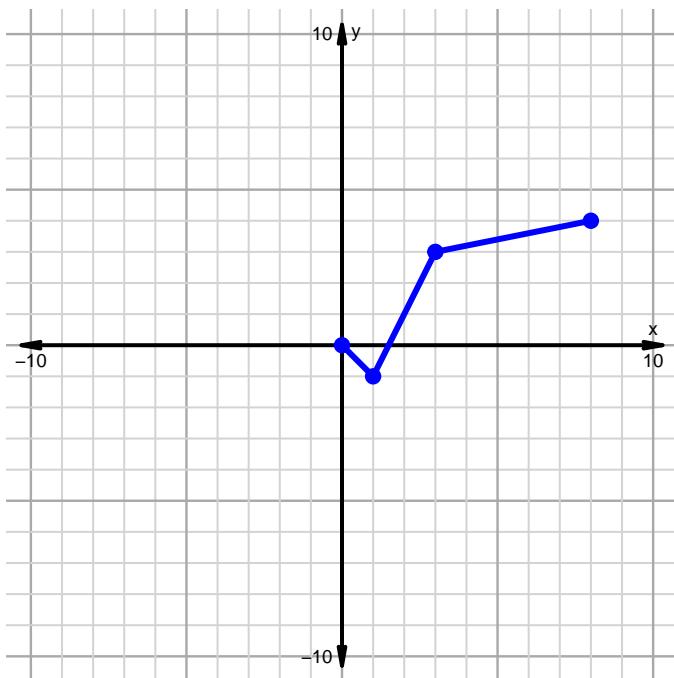
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 122)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

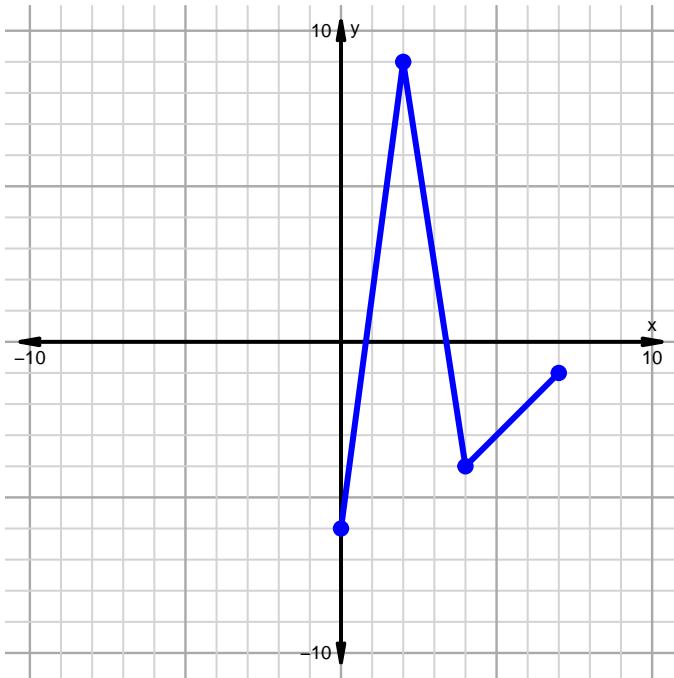


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

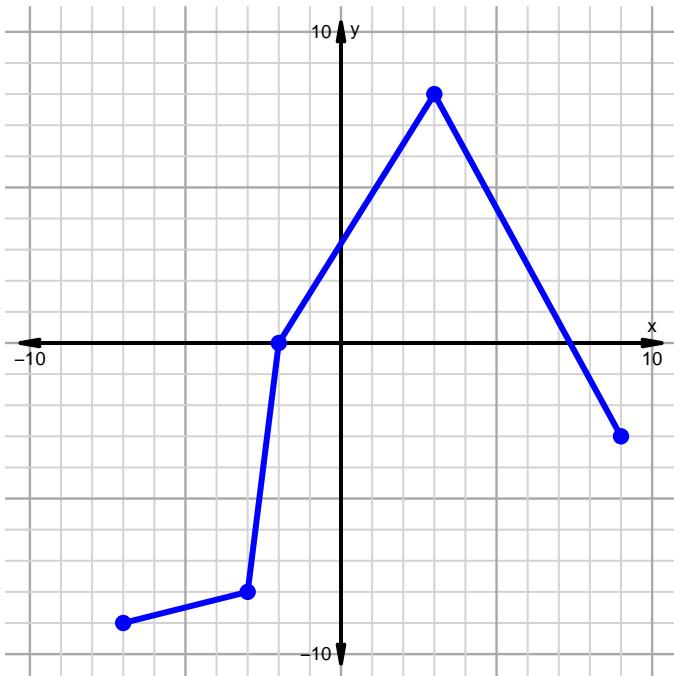


Inverse, Even, Odd, Domain, Range EXAM (version 122)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

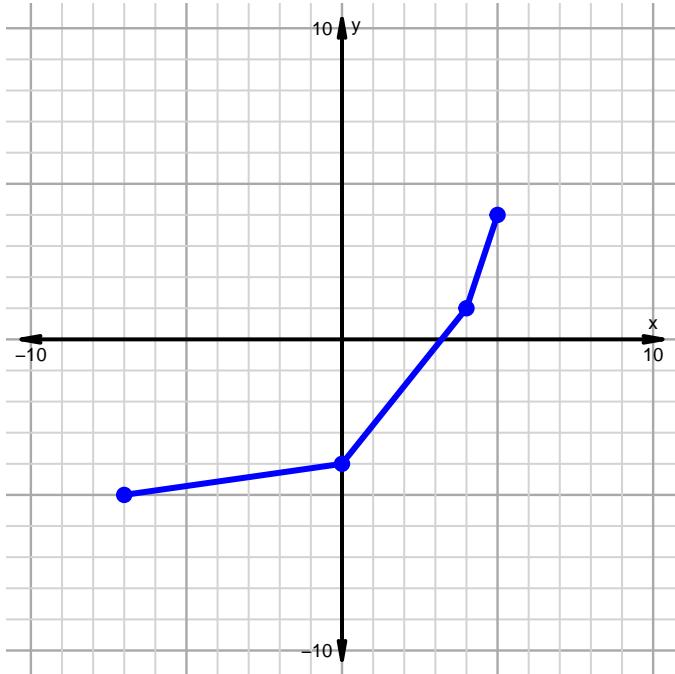


Name: _____

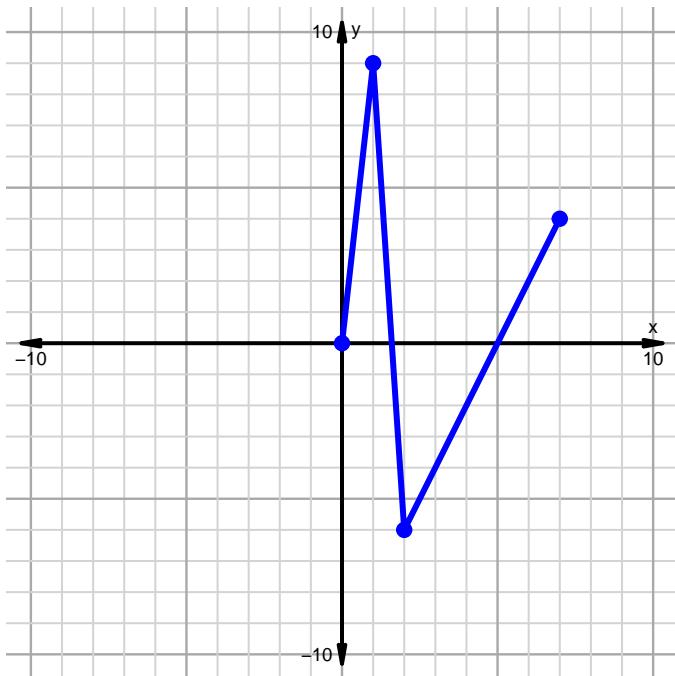
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 123)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

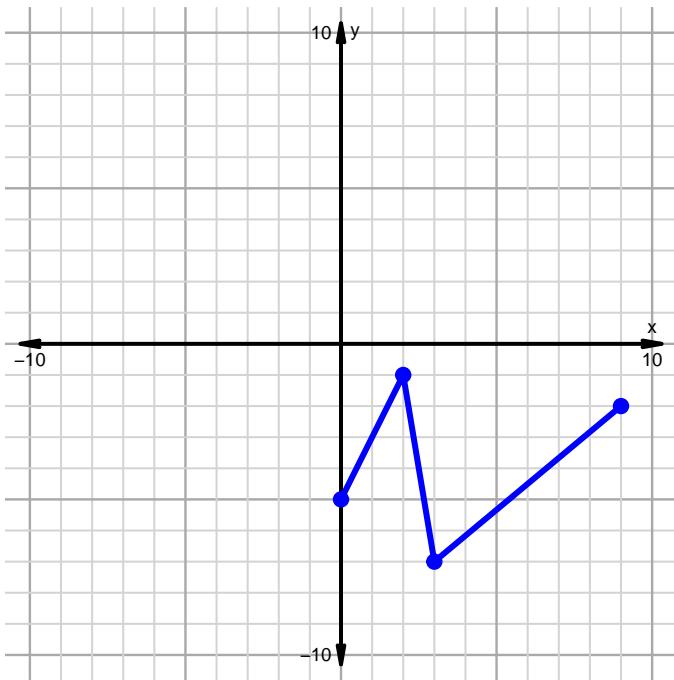


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

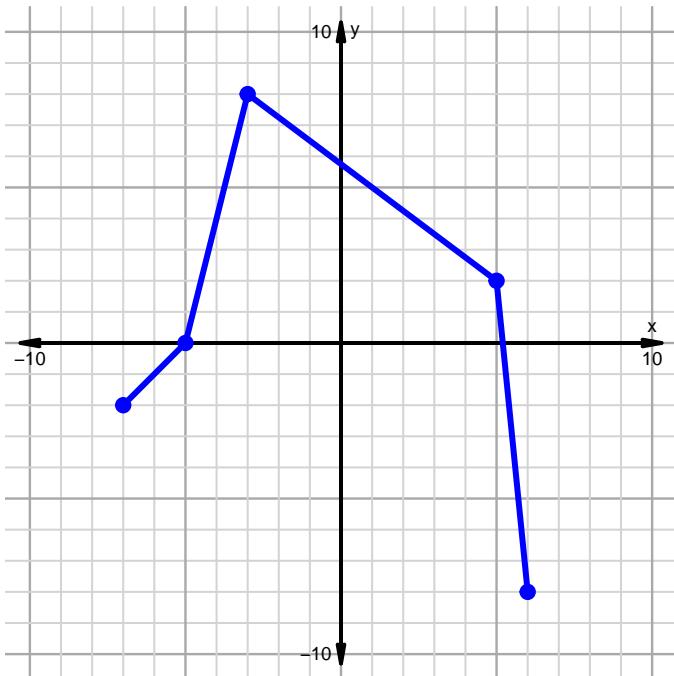


Inverse, Even, Odd, Domain, Range EXAM (version 123)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

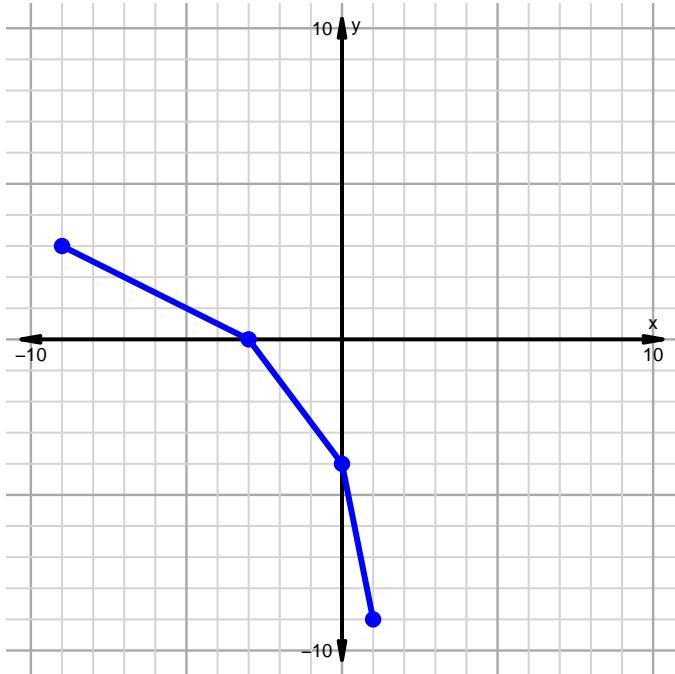


Name: _____

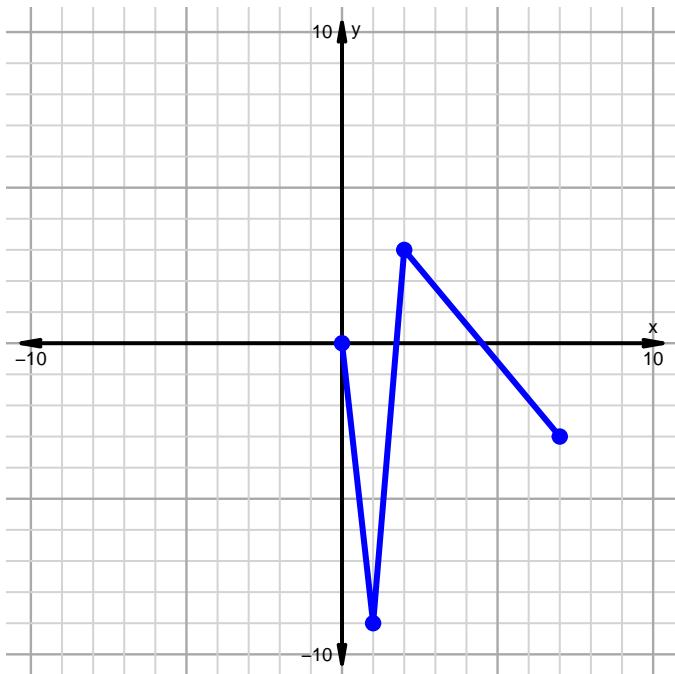
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 124)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

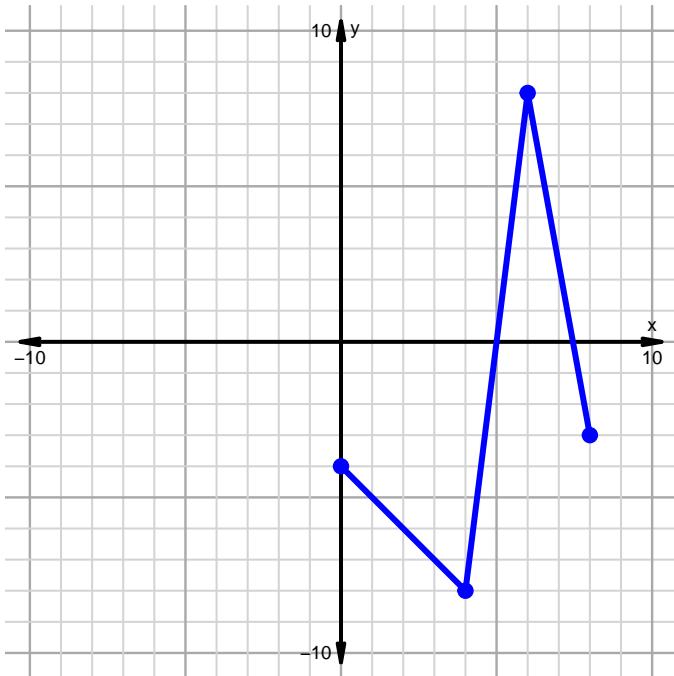


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

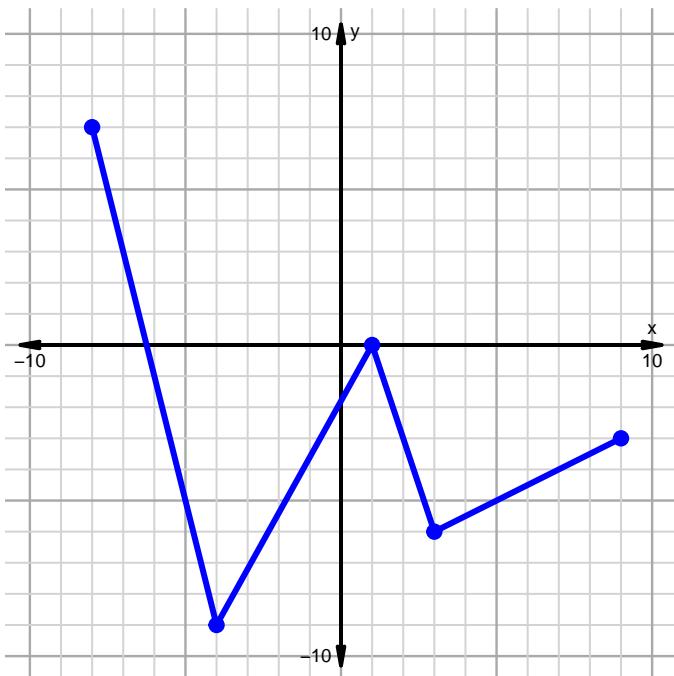


Inverse, Even, Odd, Domain, Range EXAM (version 124)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

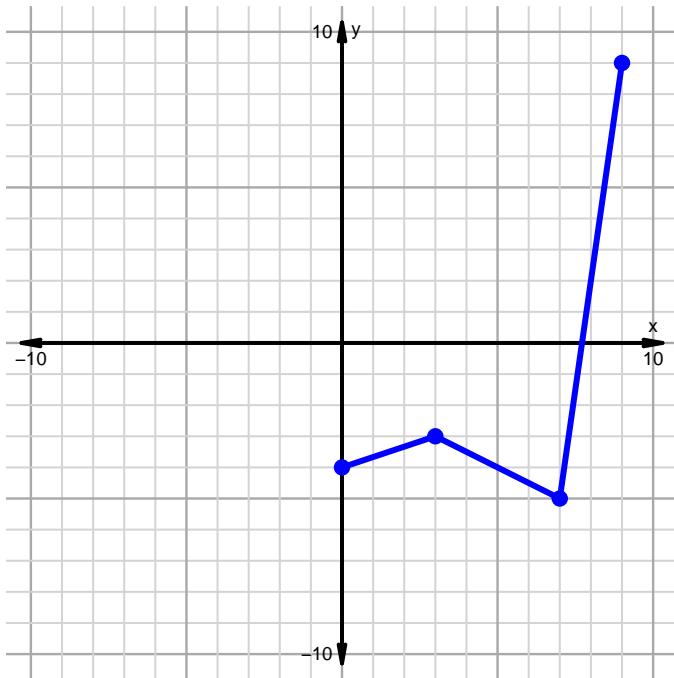


Name: _____

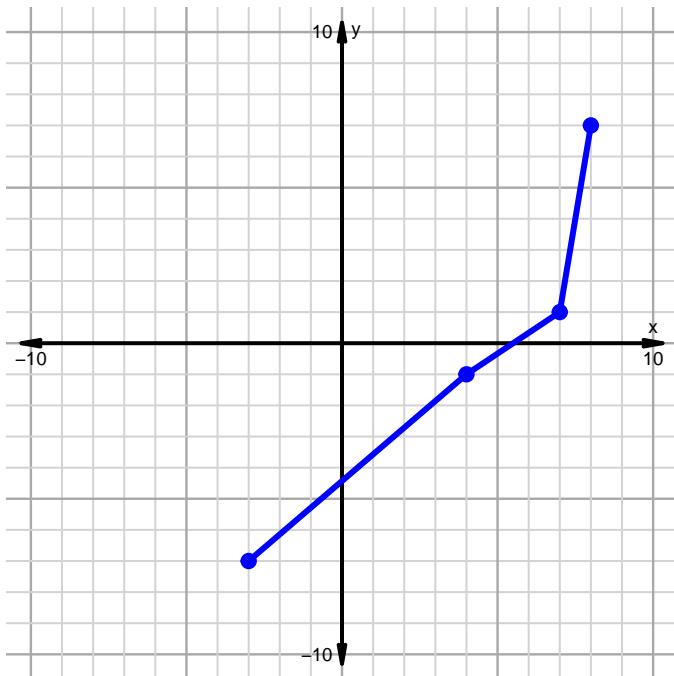
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 125)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

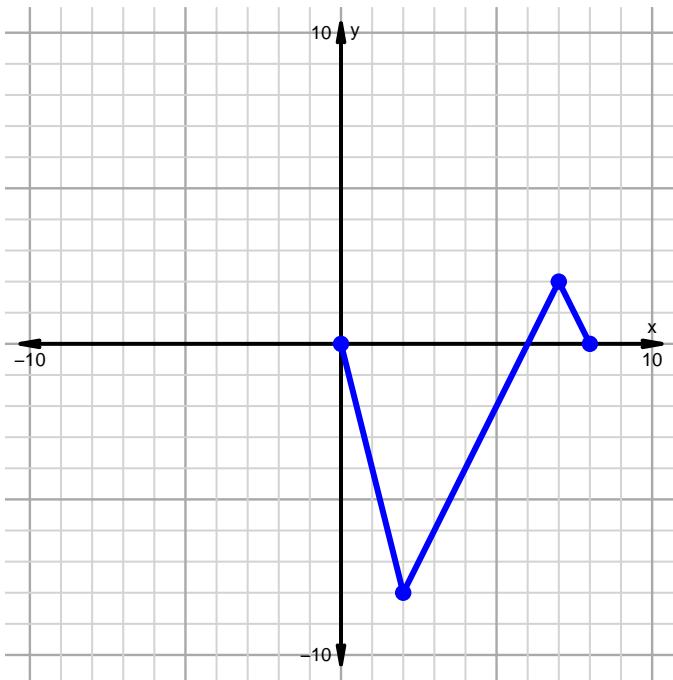


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

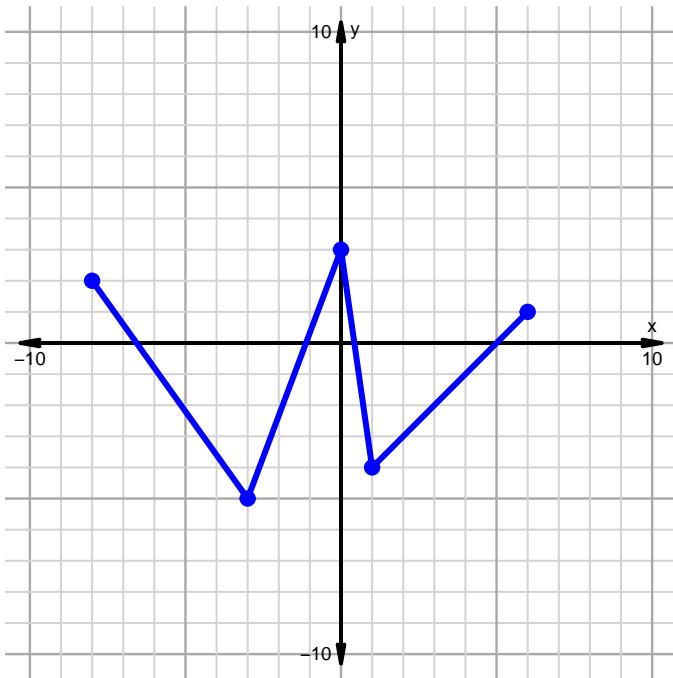


Inverse, Even, Odd, Domain, Range EXAM (version 125)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

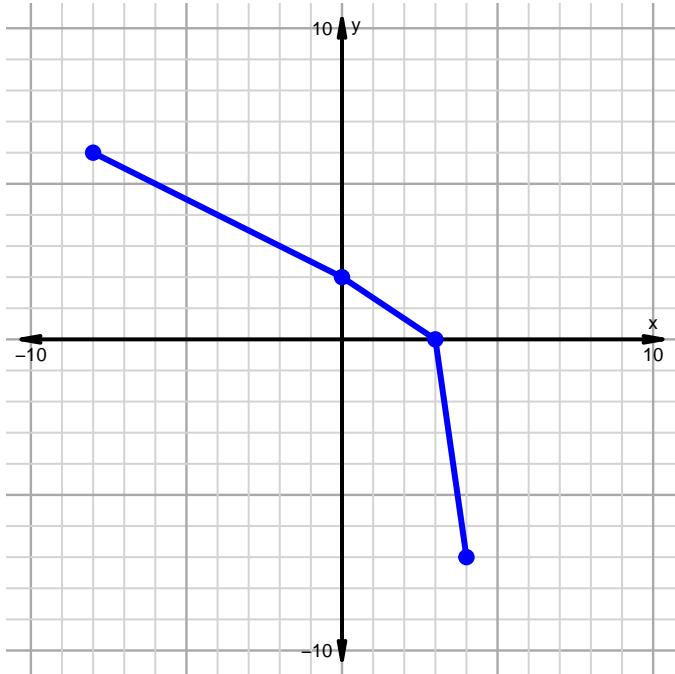


Name: _____

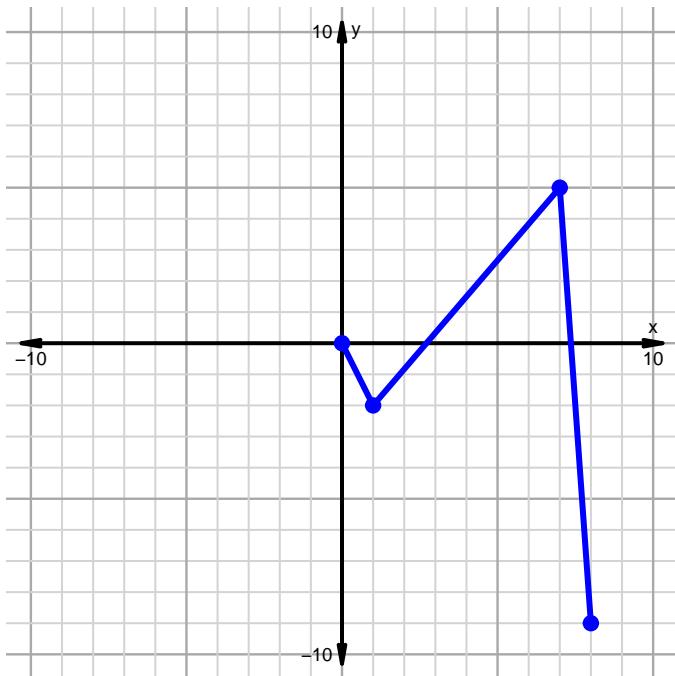
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 126)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

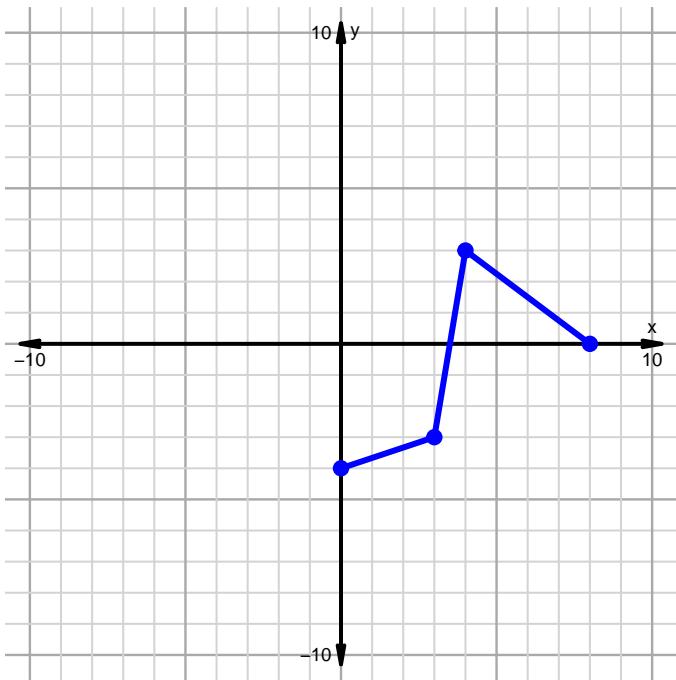


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

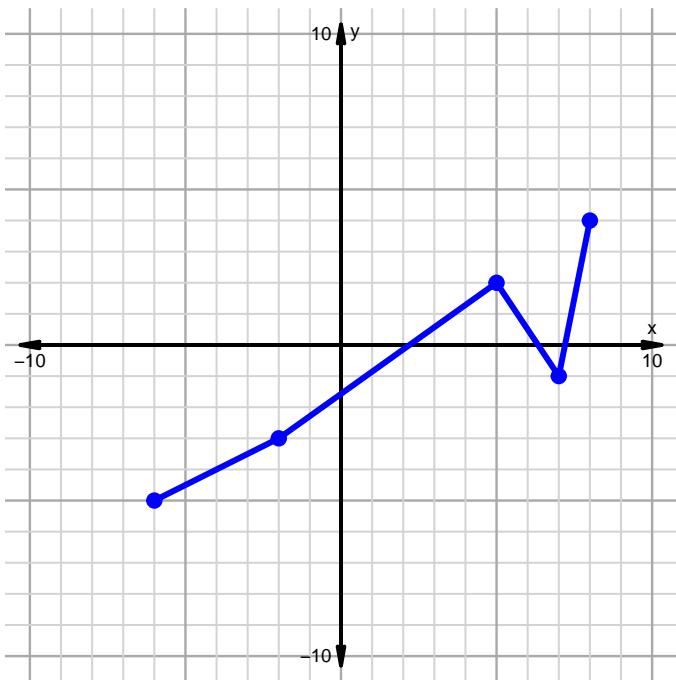


Inverse, Even, Odd, Domain, Range EXAM (version 126)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

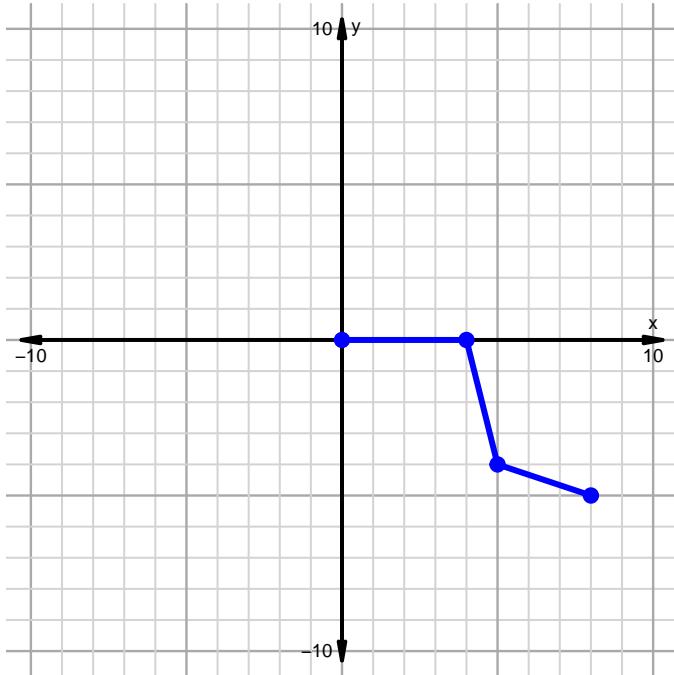


Name: _____

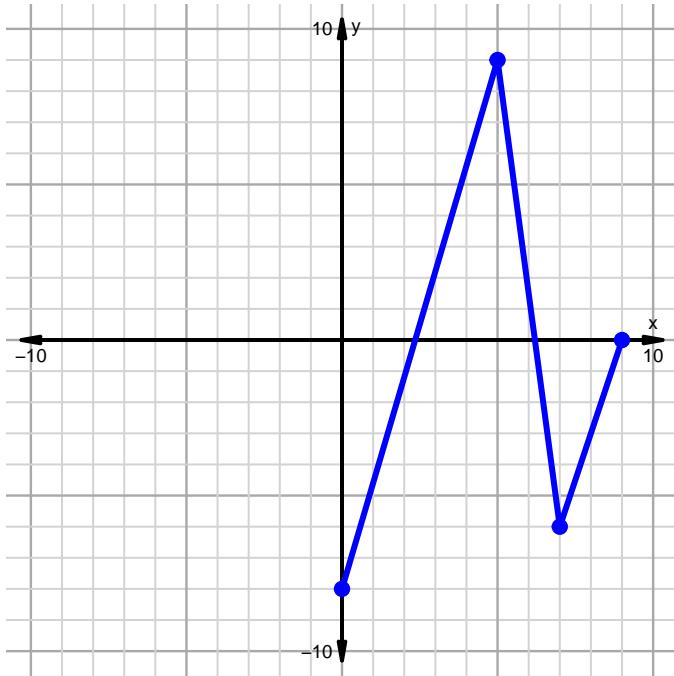
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 127)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

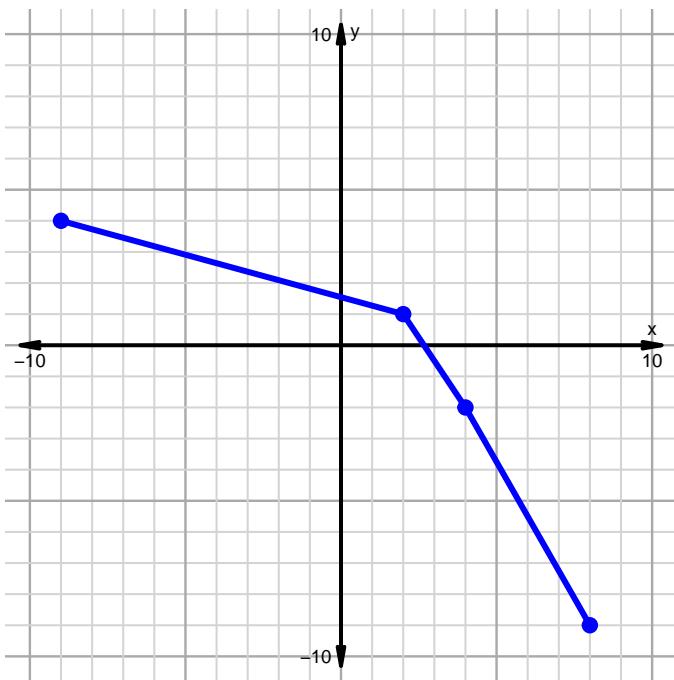


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

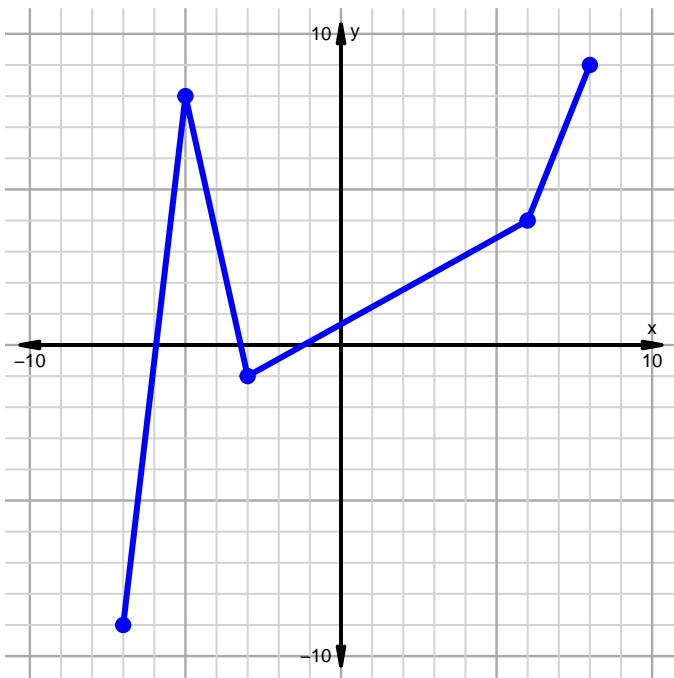


Inverse, Even, Odd, Domain, Range EXAM (version 127)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

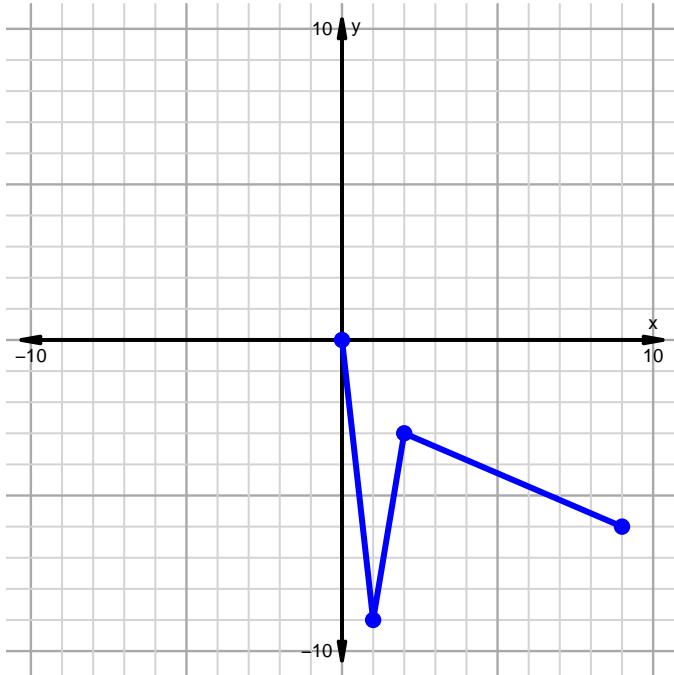


Name: _____

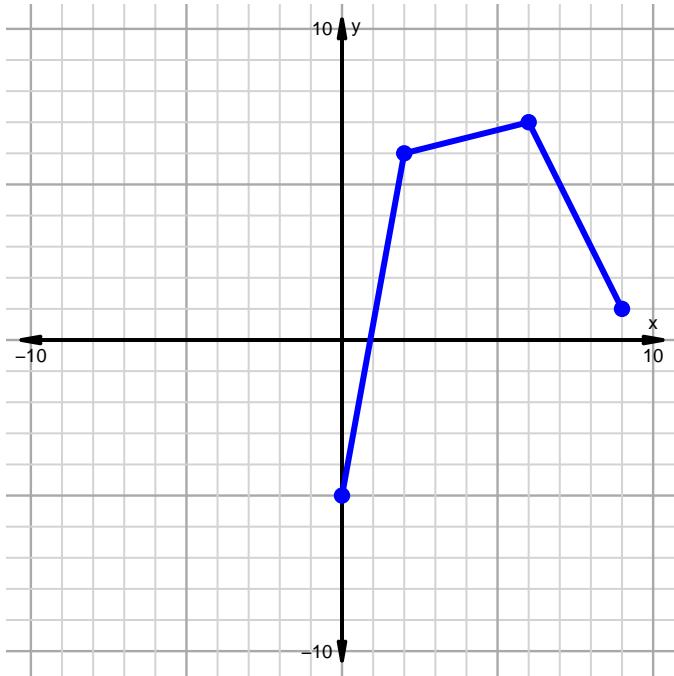
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 128)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

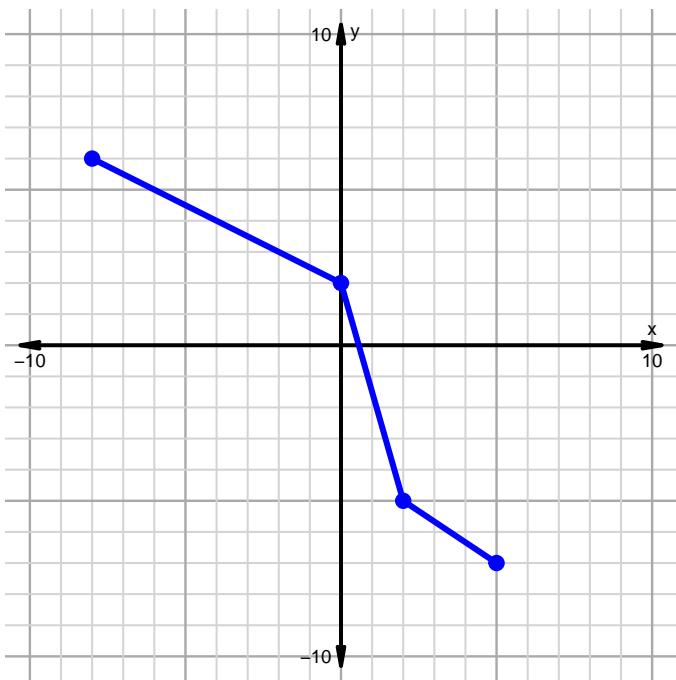


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

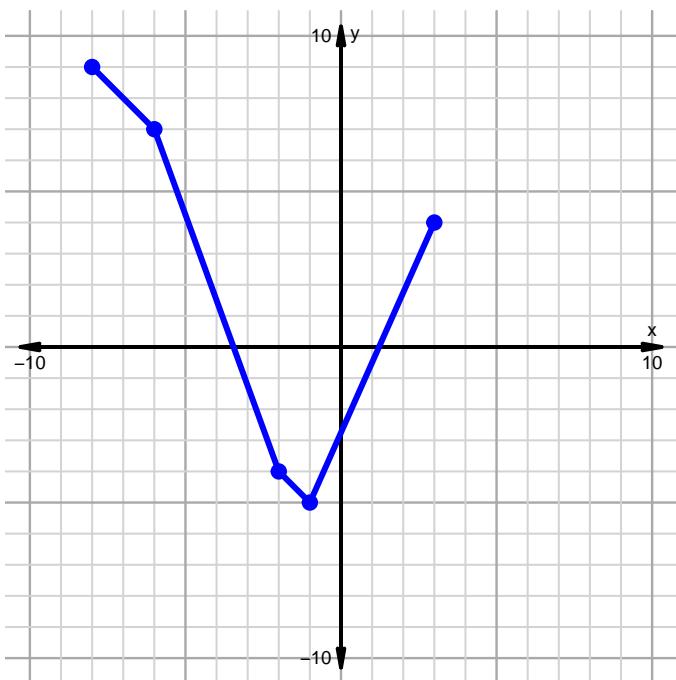


Inverse, Even, Odd, Domain, Range EXAM (version 128)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

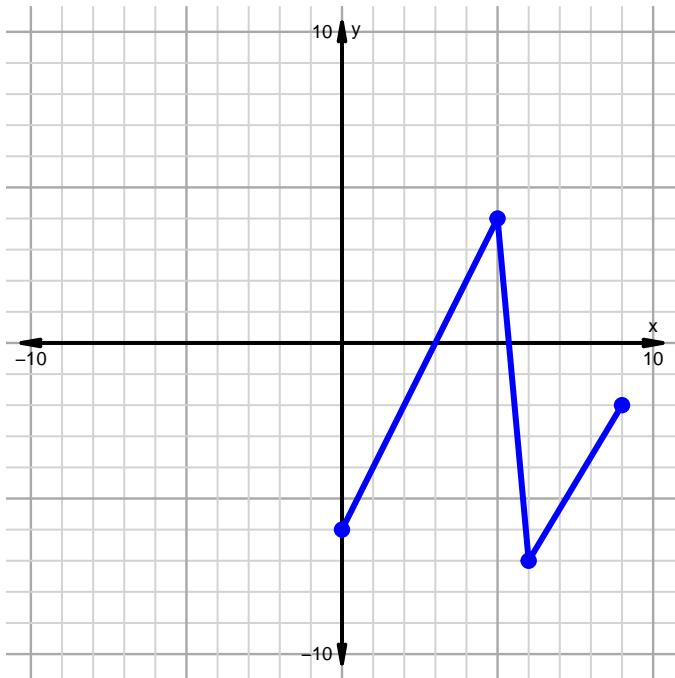


Name: _____

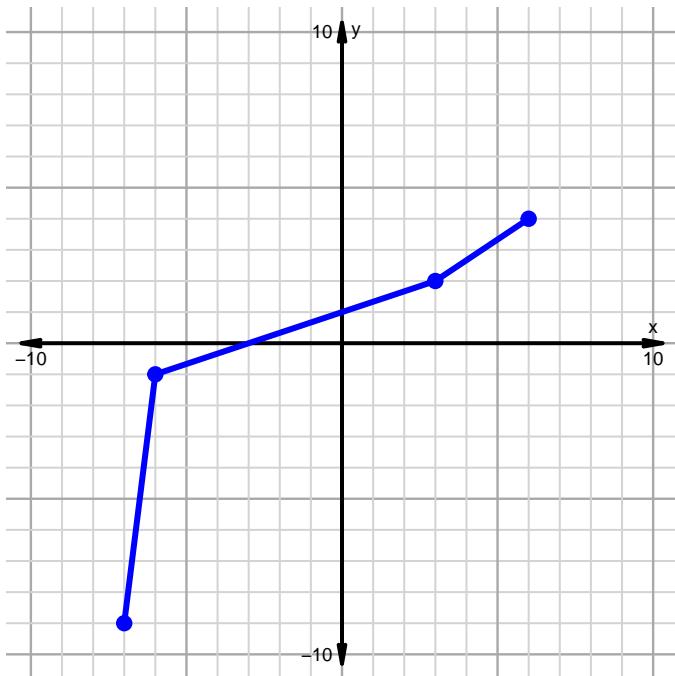
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 129)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

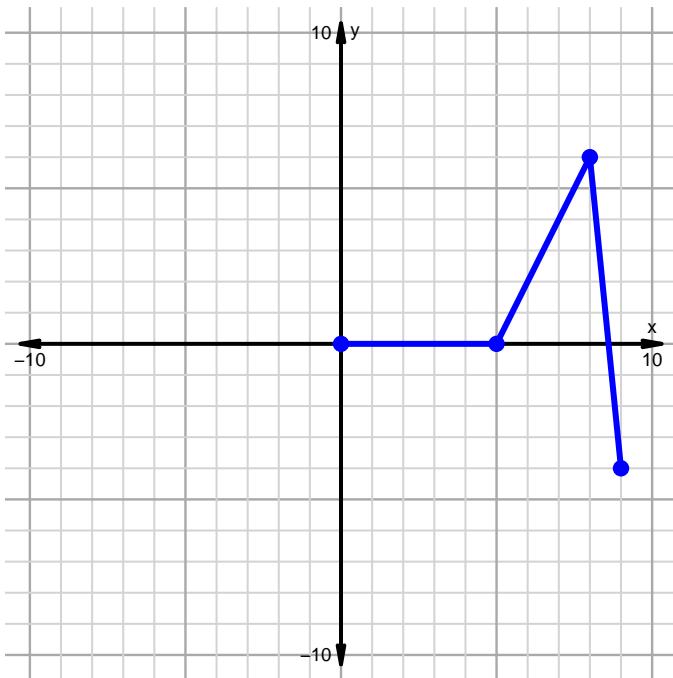


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

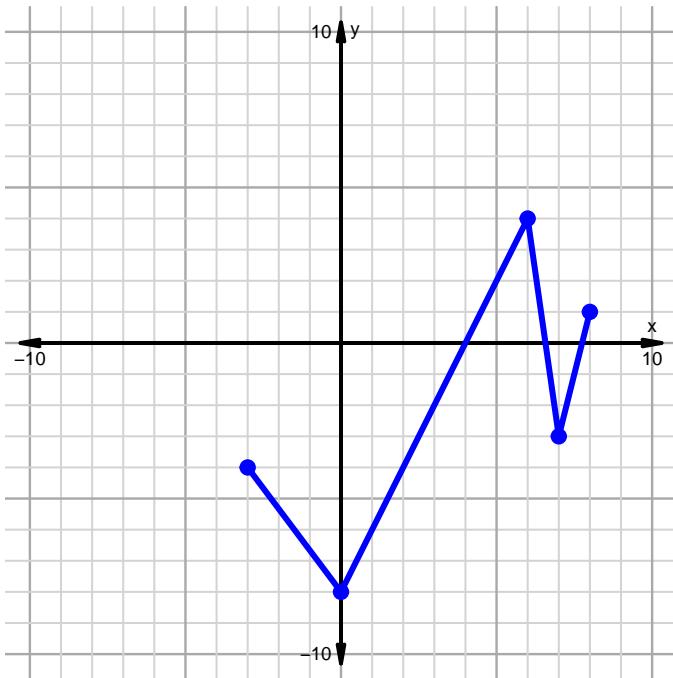


Inverse, Even, Odd, Domain, Range EXAM (version 129)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

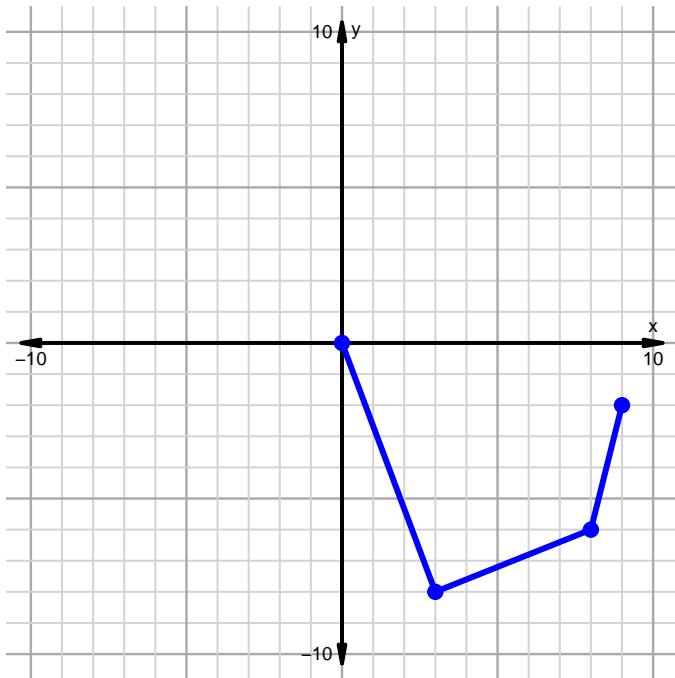


Name: _____

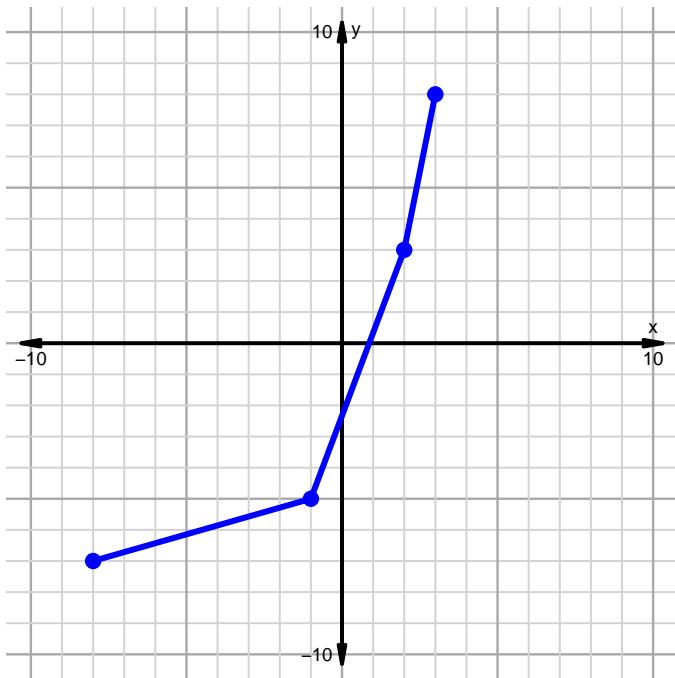
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 130)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

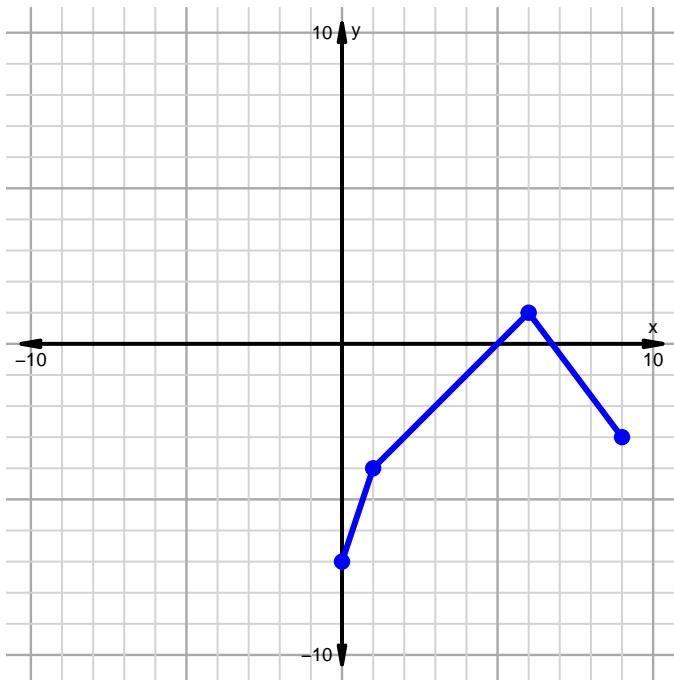


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

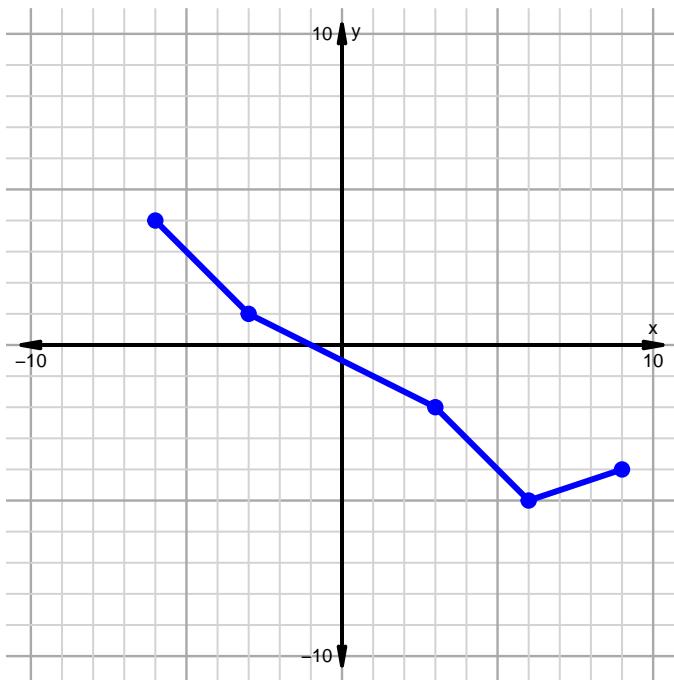


Inverse, Even, Odd, Domain, Range EXAM (version 130)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

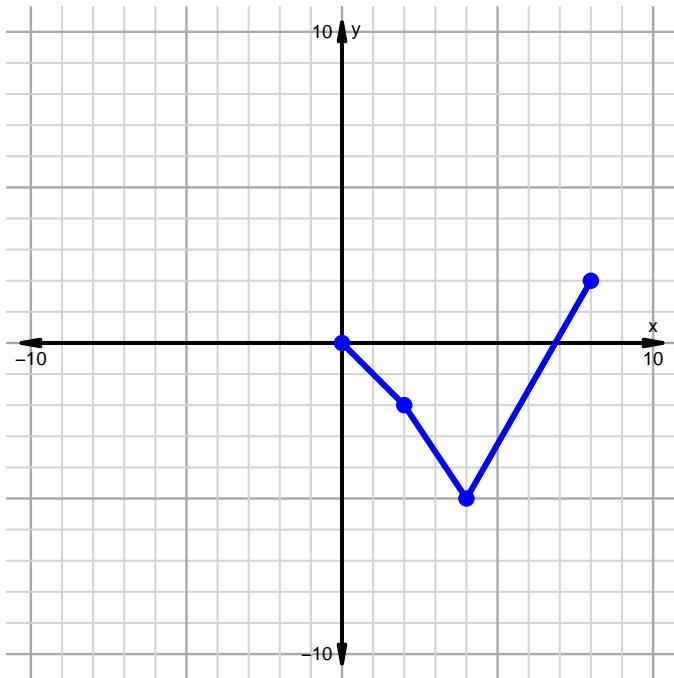


Name: _____

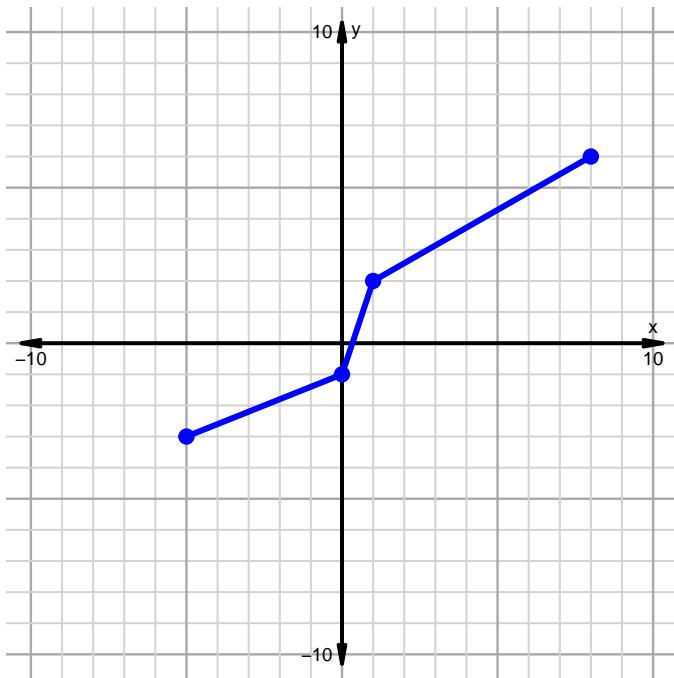
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 131)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

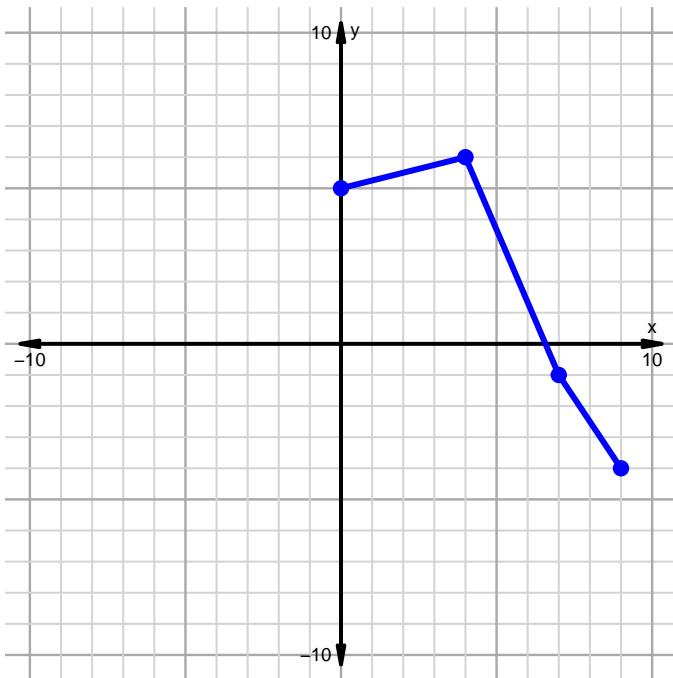


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

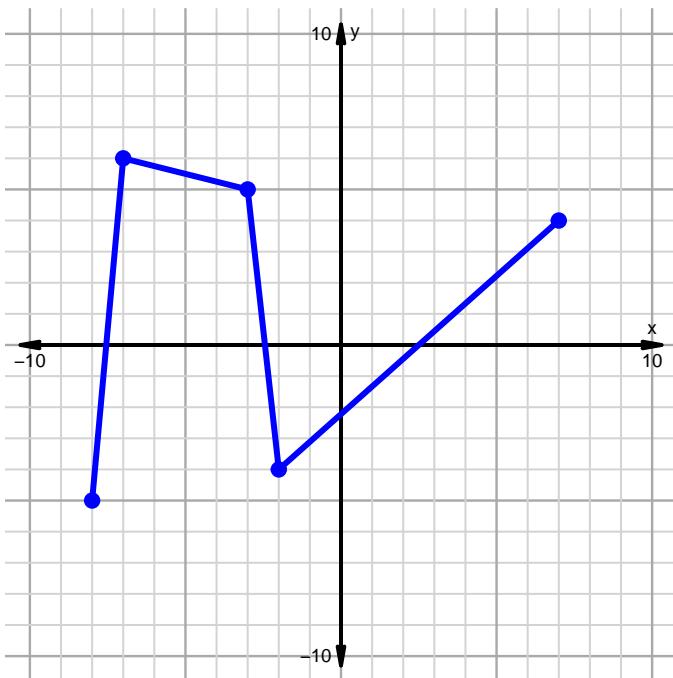


Inverse, Even, Odd, Domain, Range EXAM (version 131)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

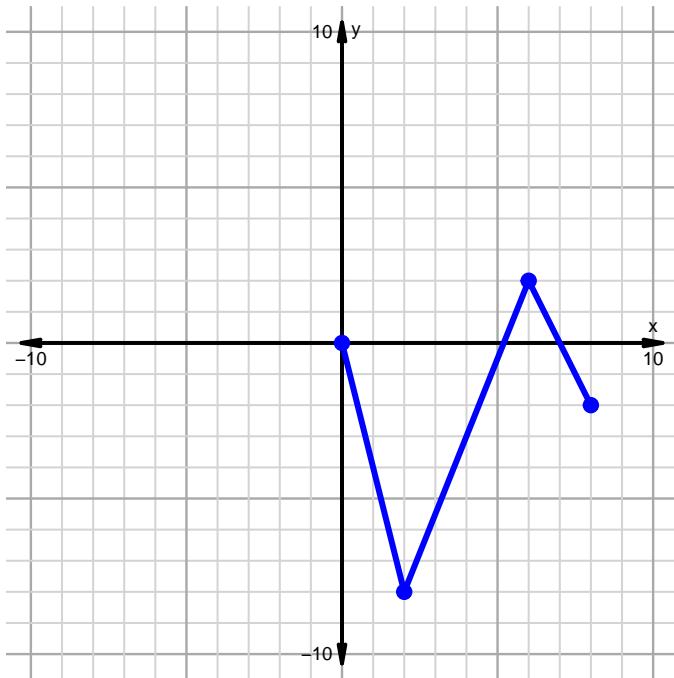


Name: _____

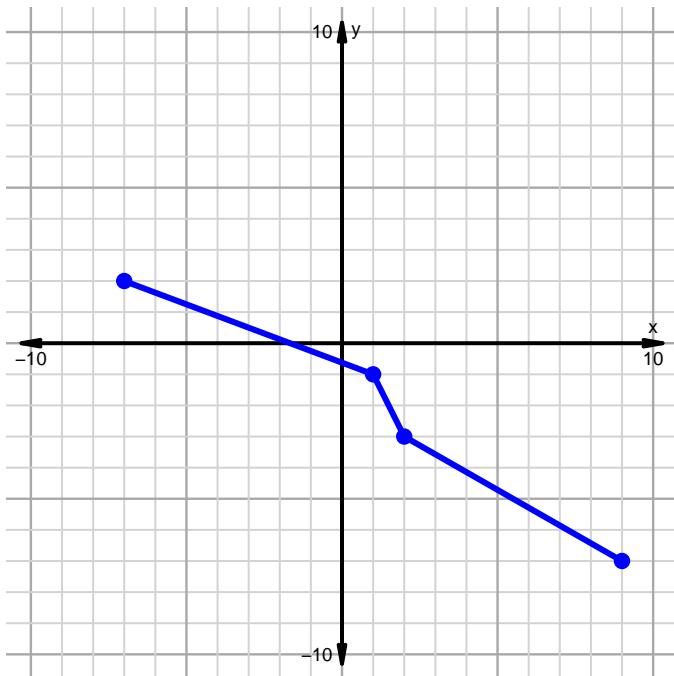
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 132)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

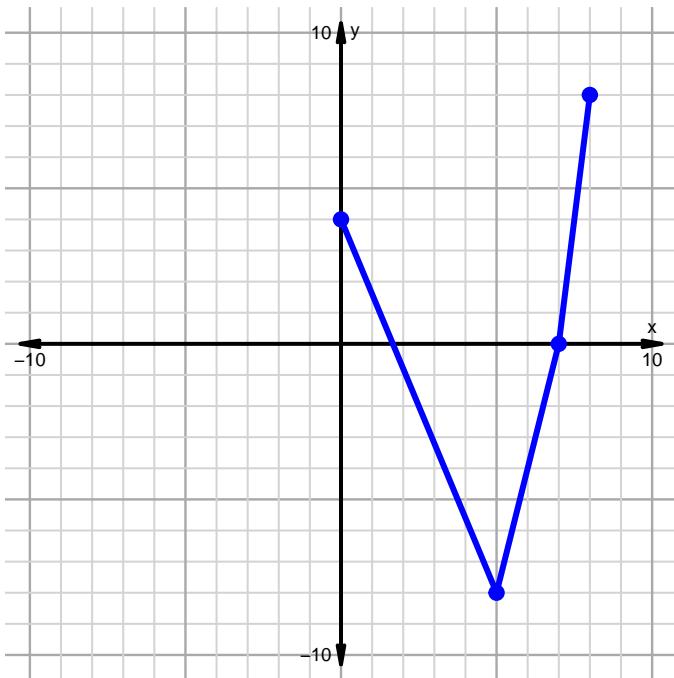


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

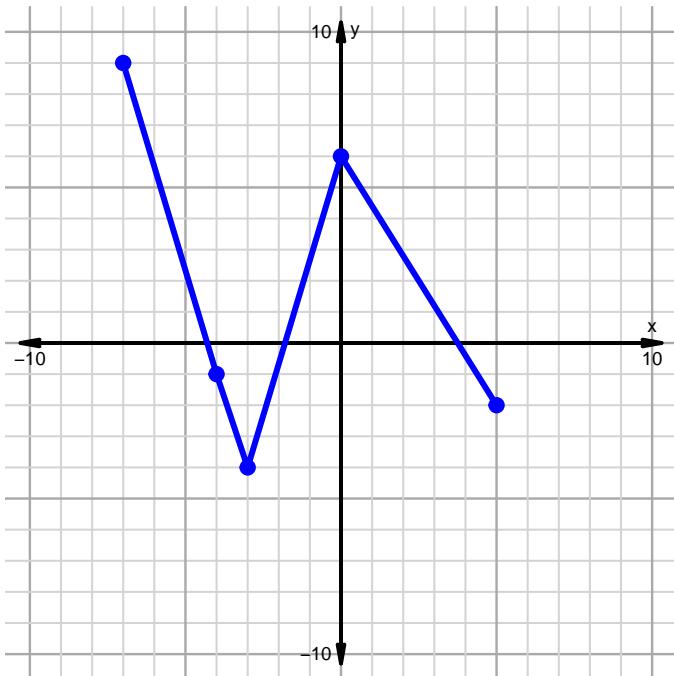


Inverse, Even, Odd, Domain, Range EXAM (version 132)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

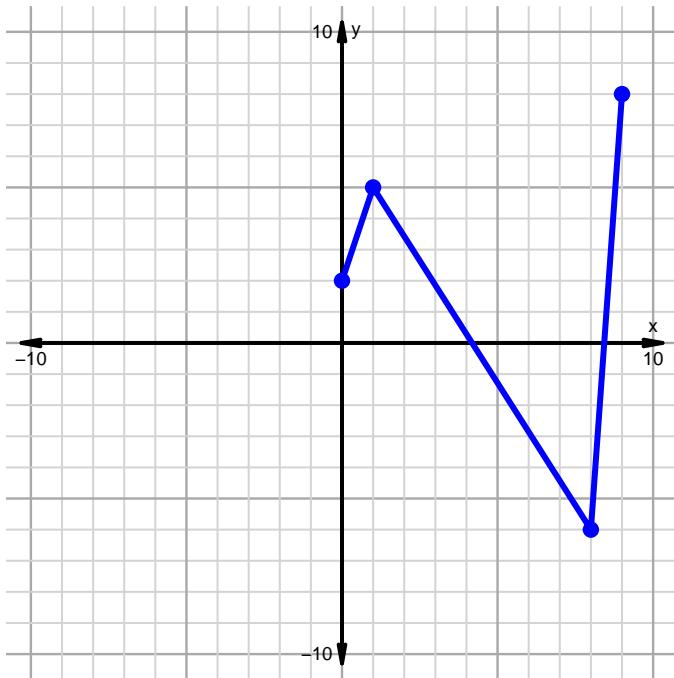


Name: _____

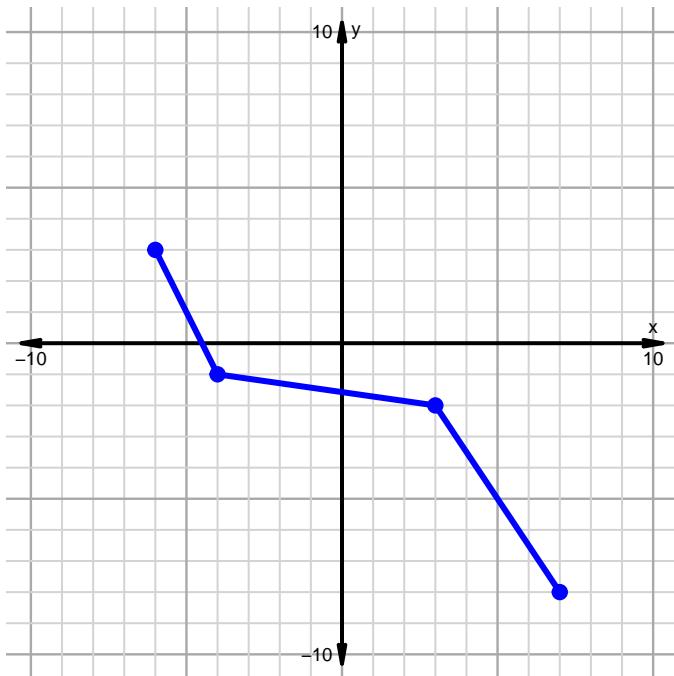
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 133)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

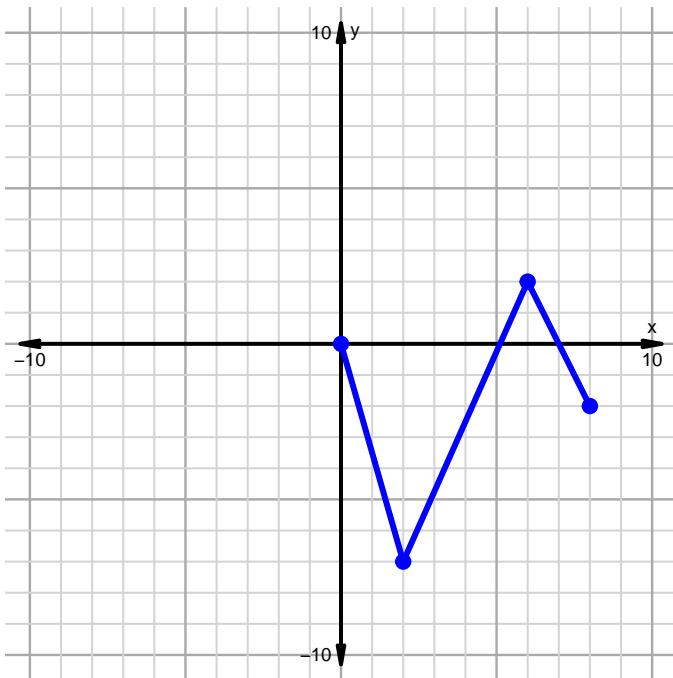


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

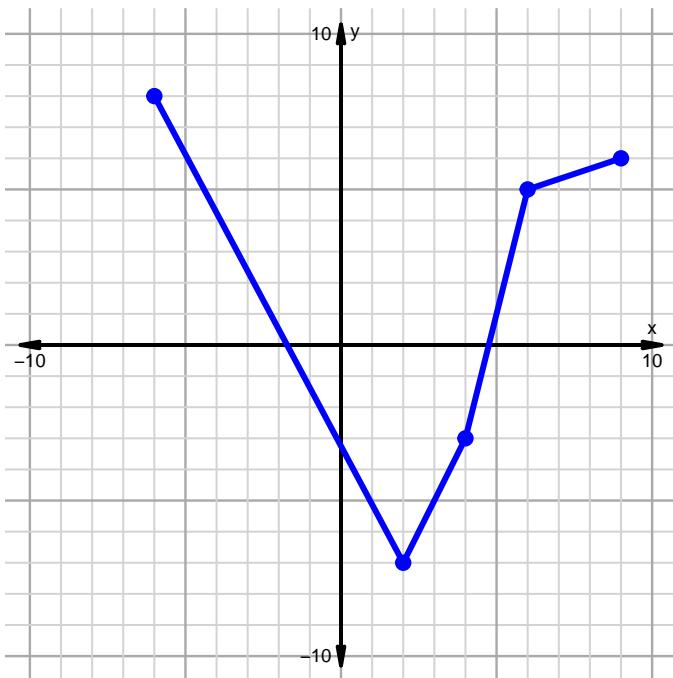


Inverse, Even, Odd, Domain, Range EXAM (version 133)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

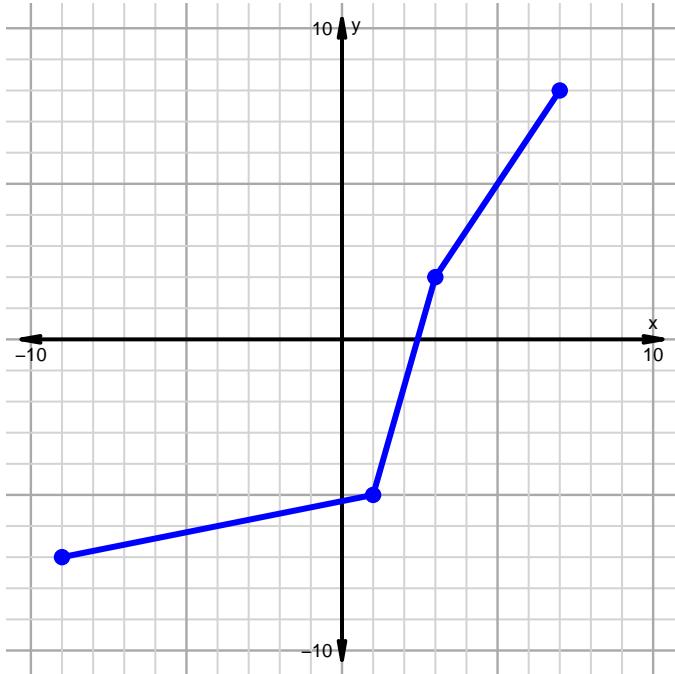


Name: _____

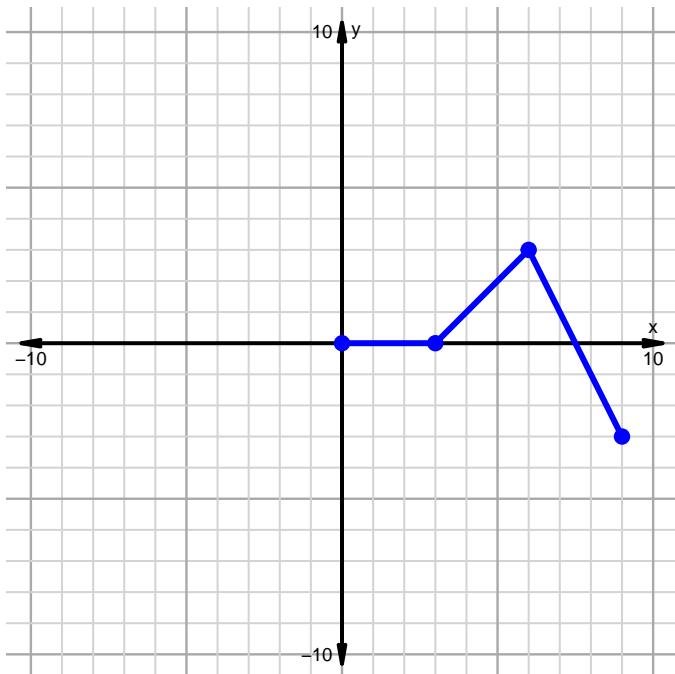
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 134)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

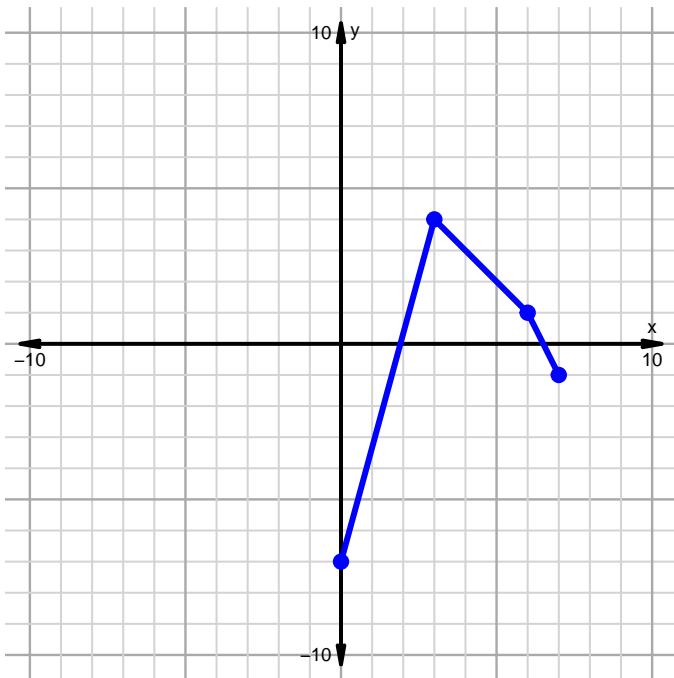


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

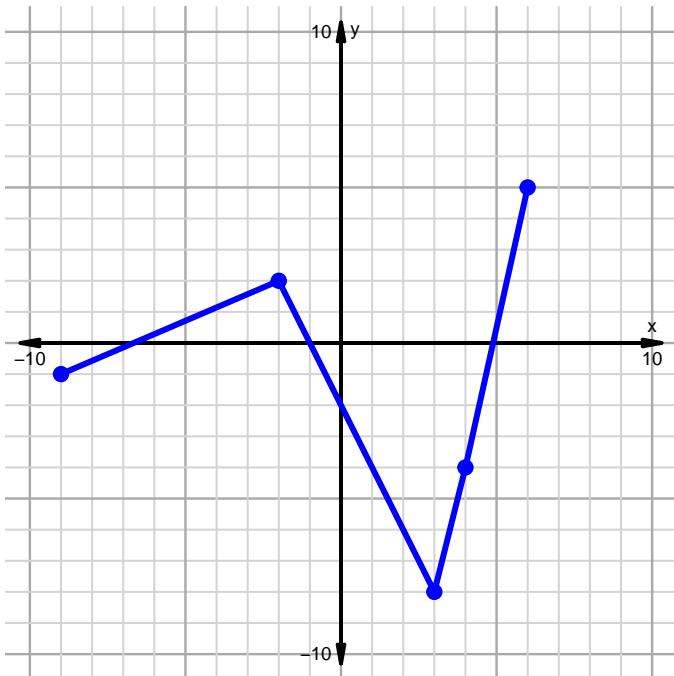


Inverse, Even, Odd, Domain, Range EXAM (version 134)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

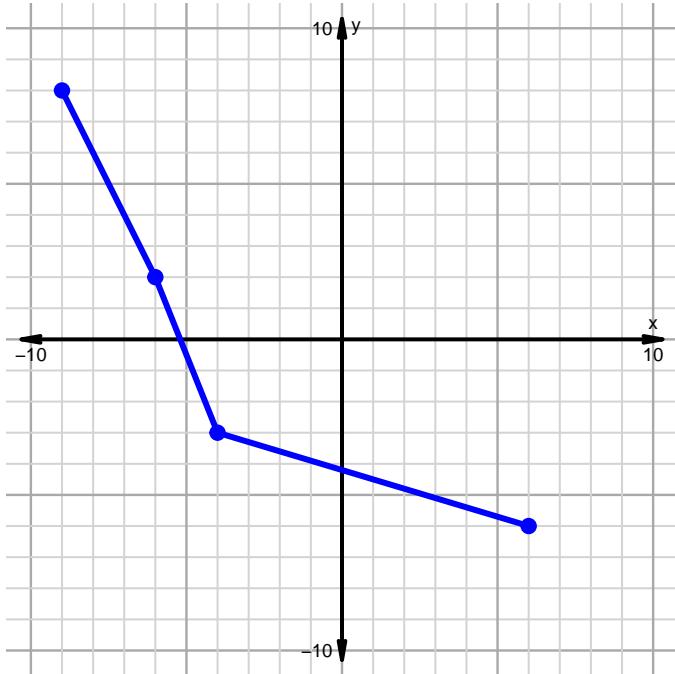


Name: _____

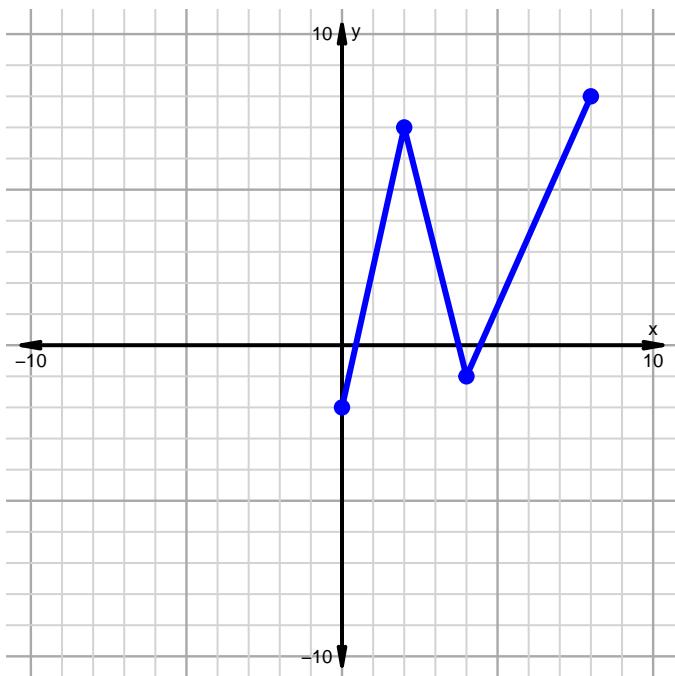
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 135)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

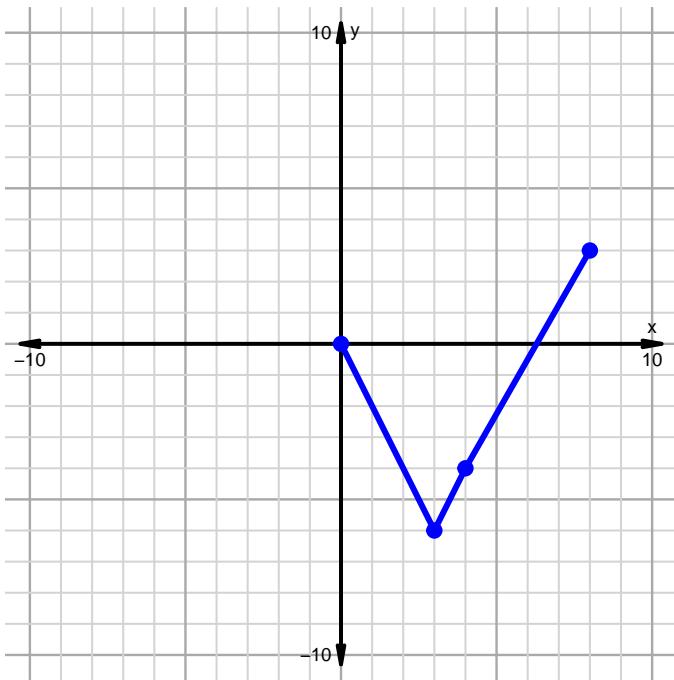


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

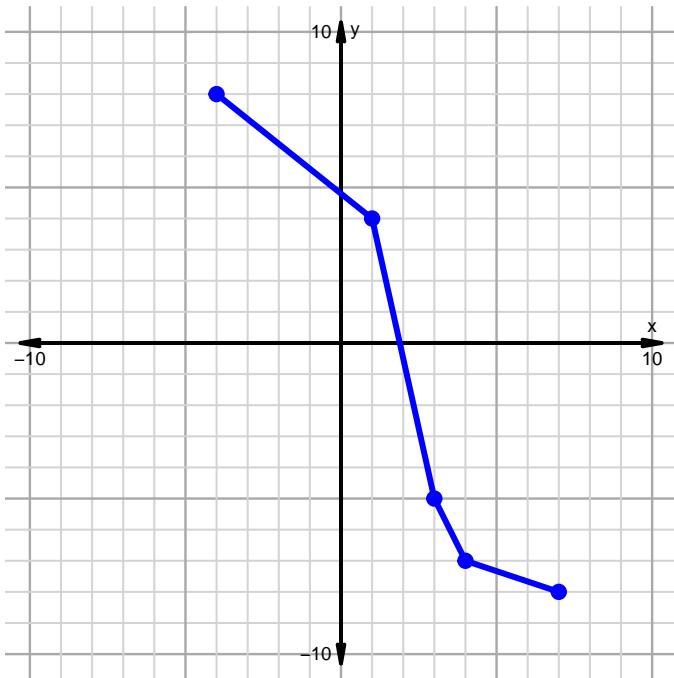


Inverse, Even, Odd, Domain, Range EXAM (version 135)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

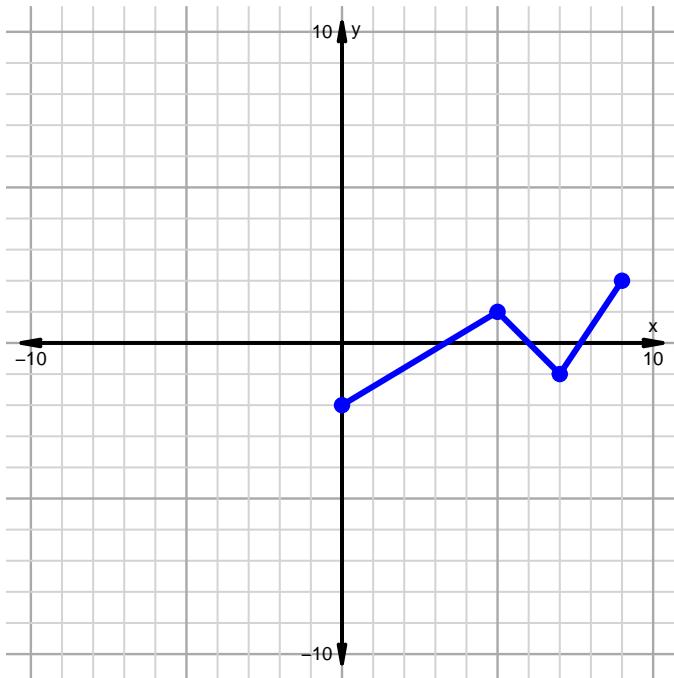


Name: _____

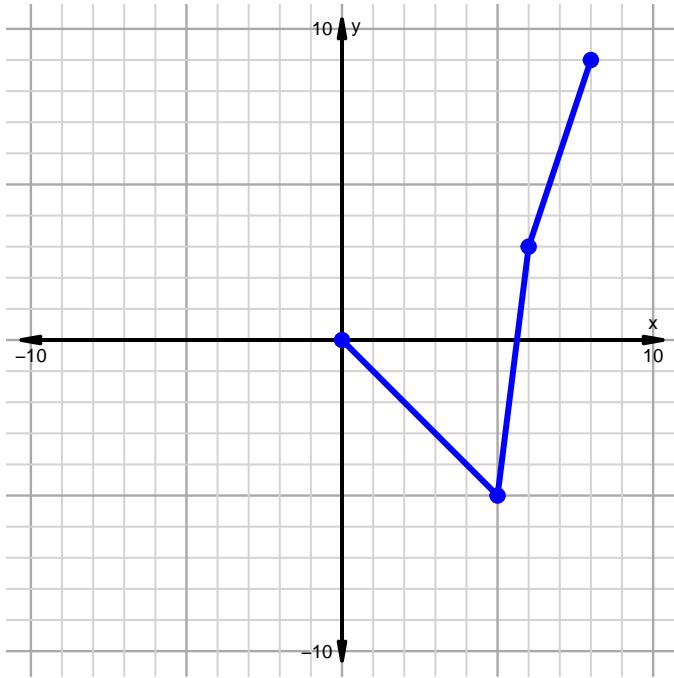
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 136)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

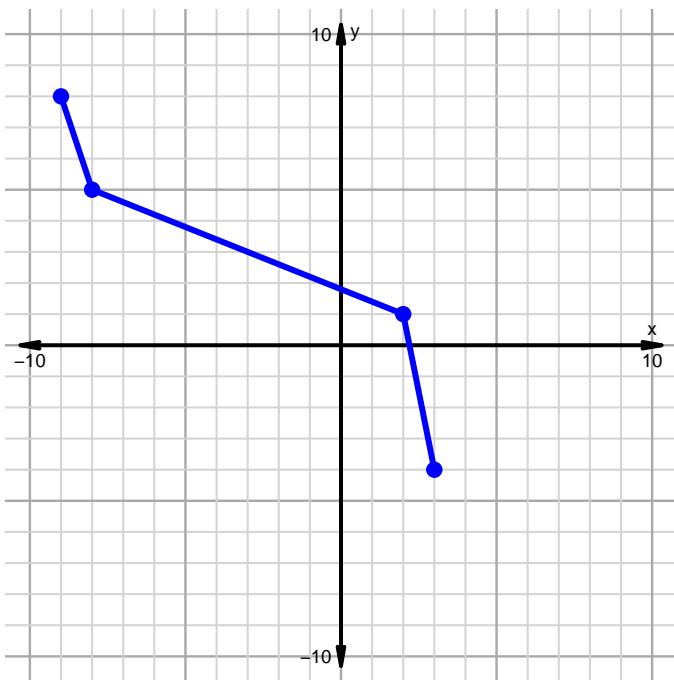


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

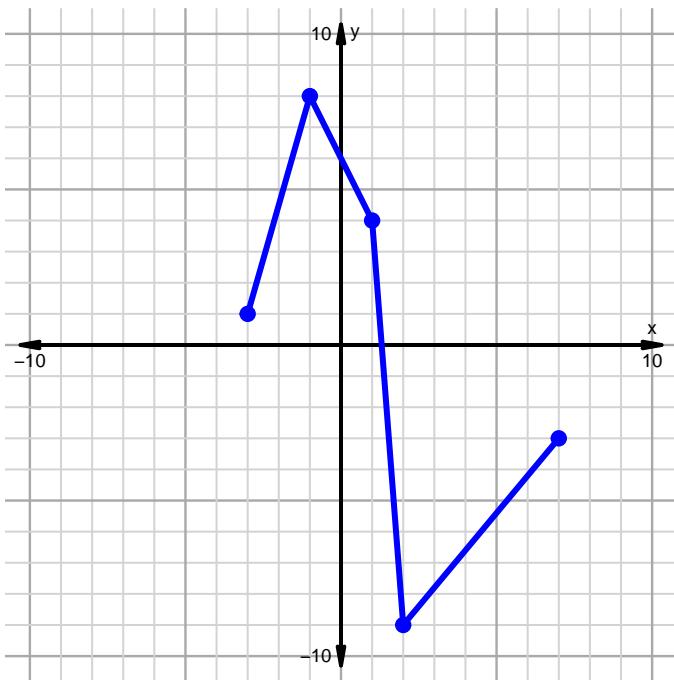


Inverse, Even, Odd, Domain, Range EXAM (version 136)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

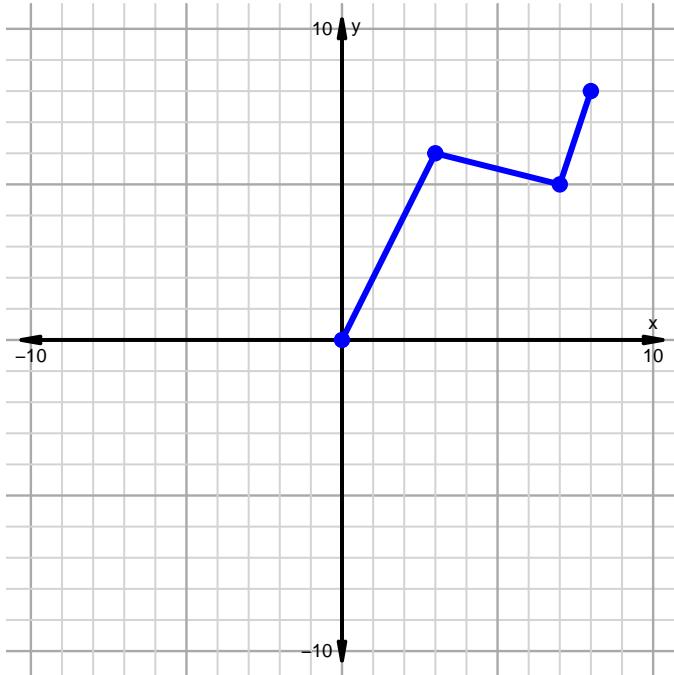


Name: _____

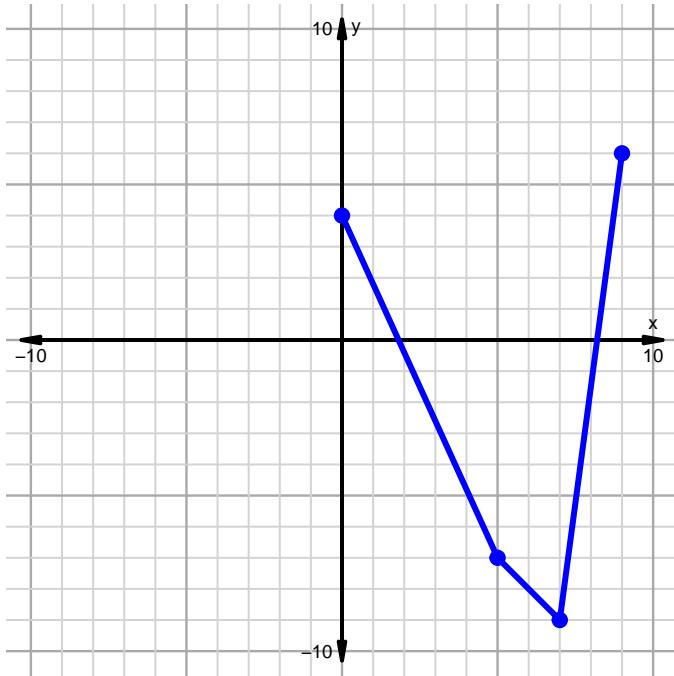
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 137)

1. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

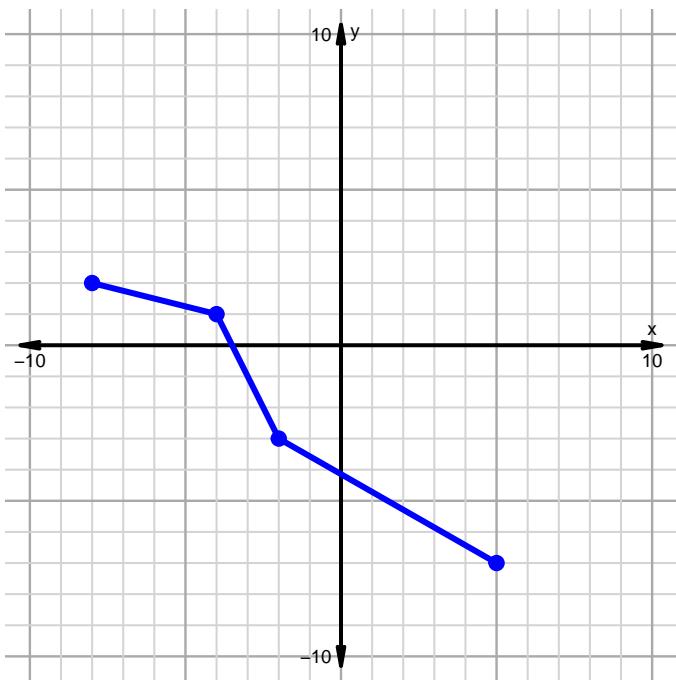


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

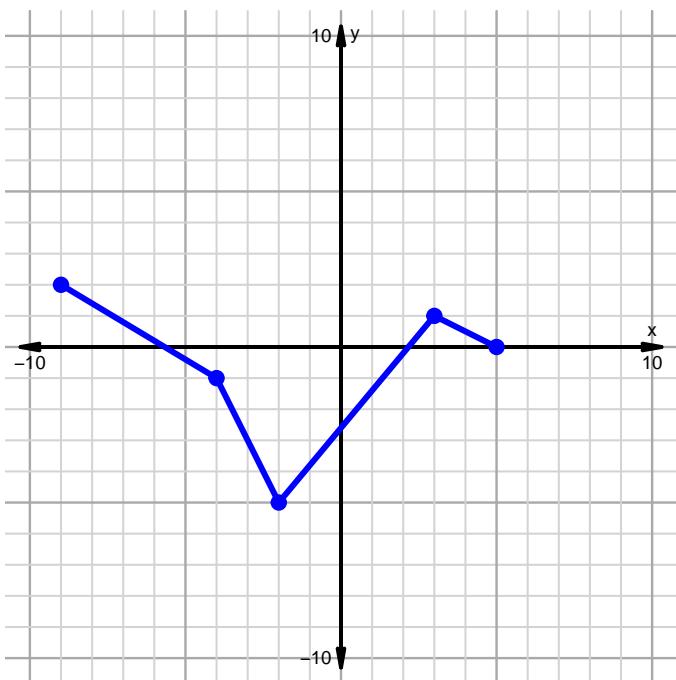


Inverse, Even, Odd, Domain, Range EXAM (version 137)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

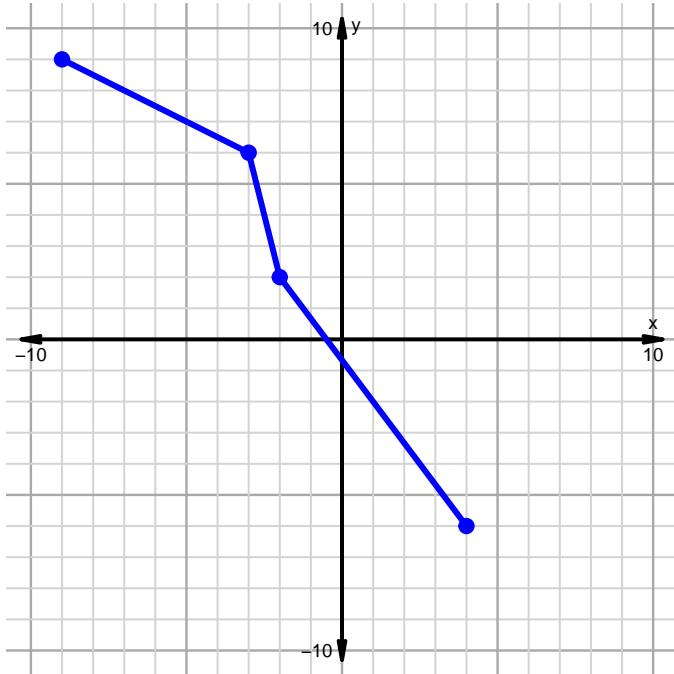


Name: _____

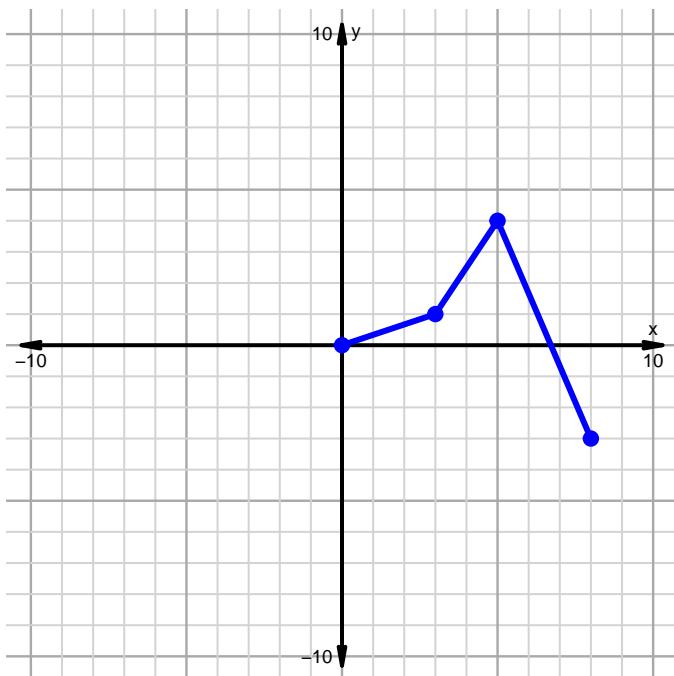
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 138)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

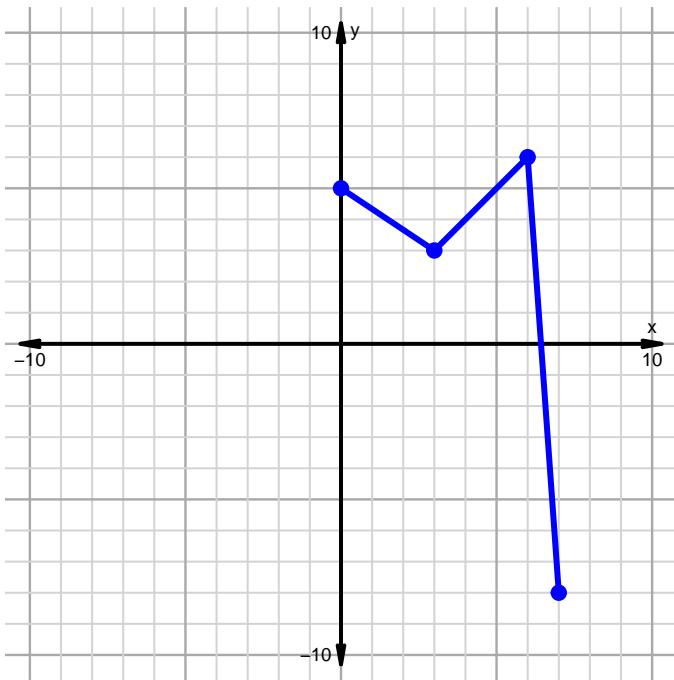


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

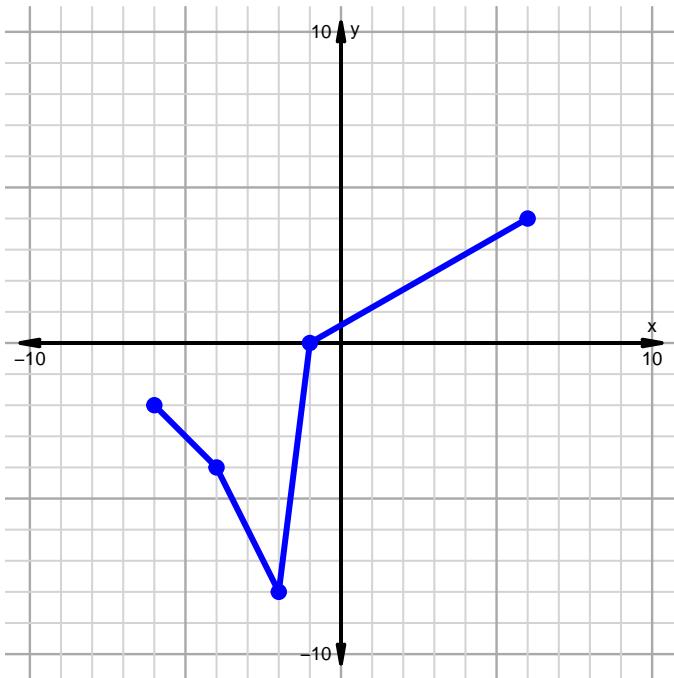


Inverse, Even, Odd, Domain, Range EXAM (version 138)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

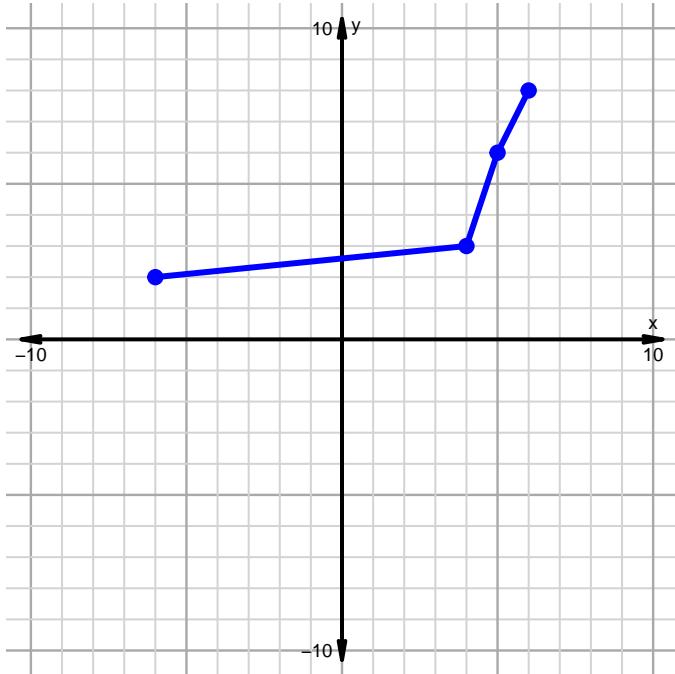


Name: _____

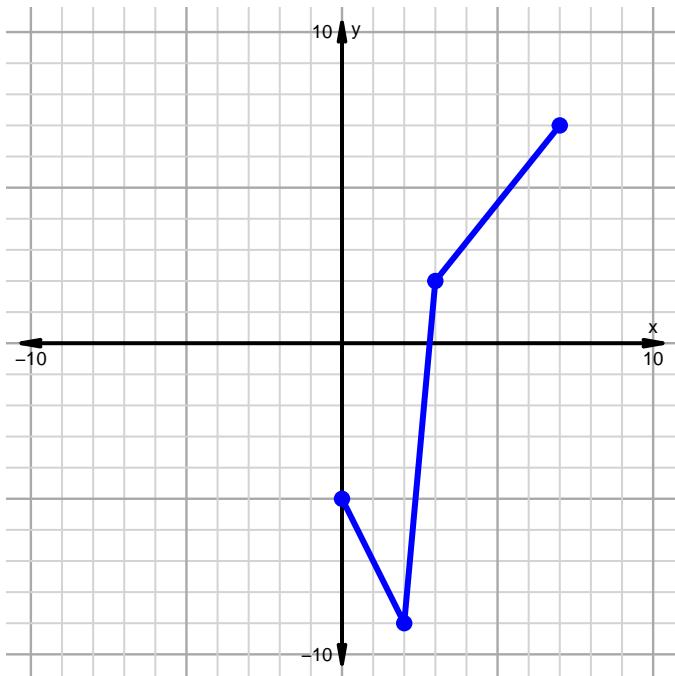
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 139)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

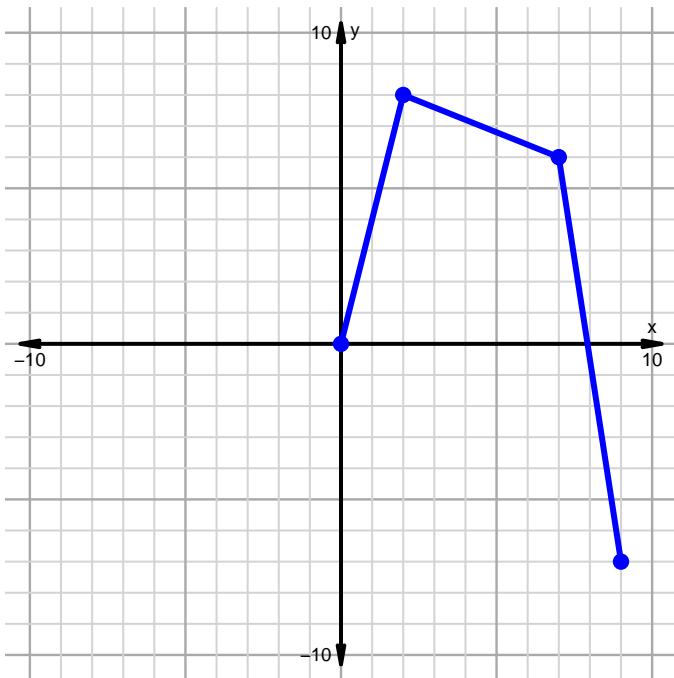


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

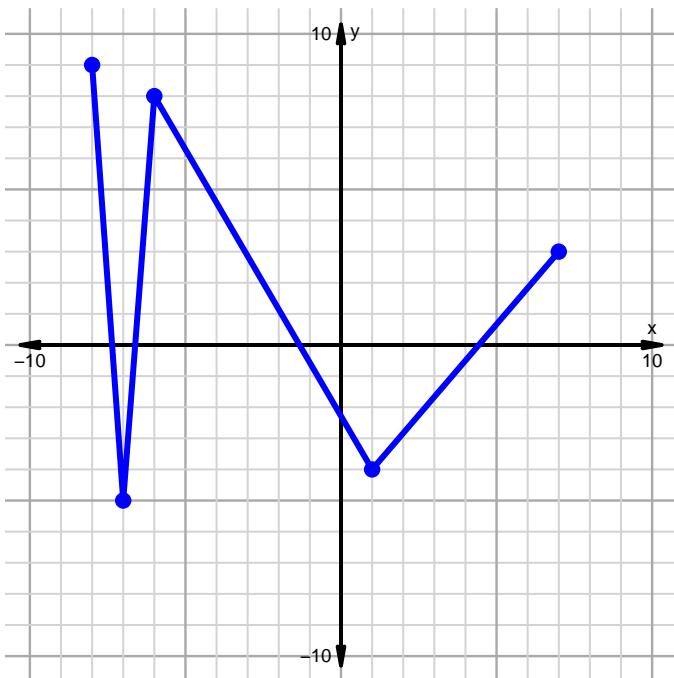


Inverse, Even, Odd, Domain, Range EXAM (version 139)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

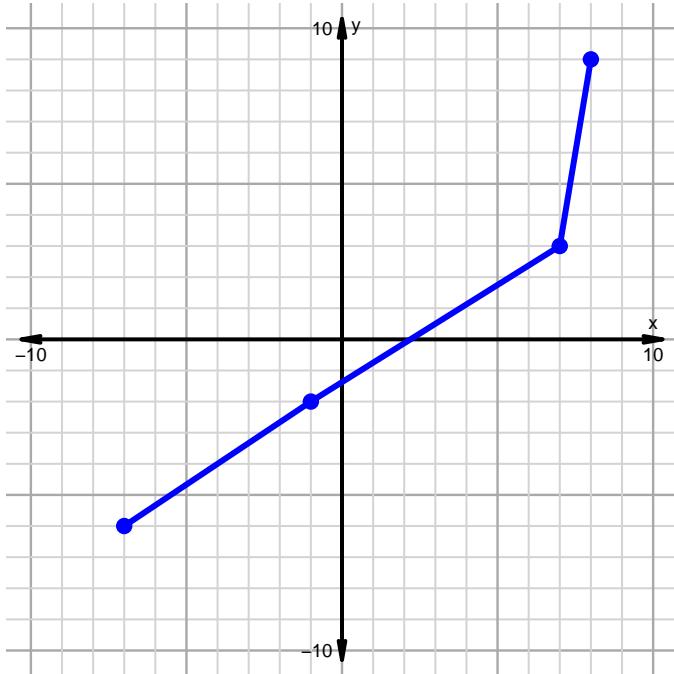


Name: _____

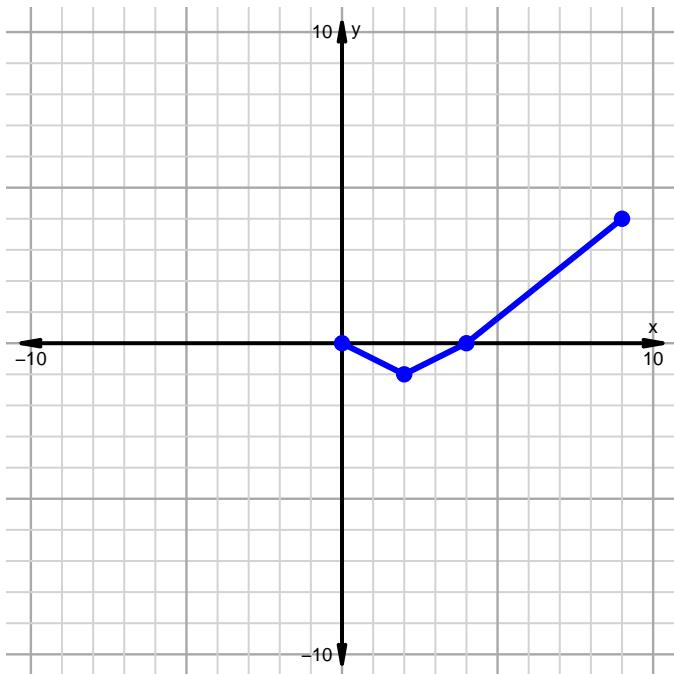
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 140)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

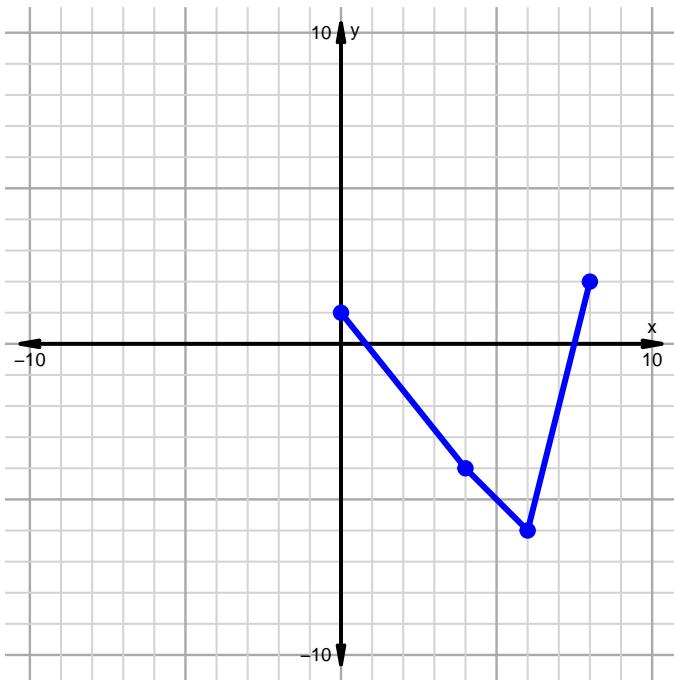


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

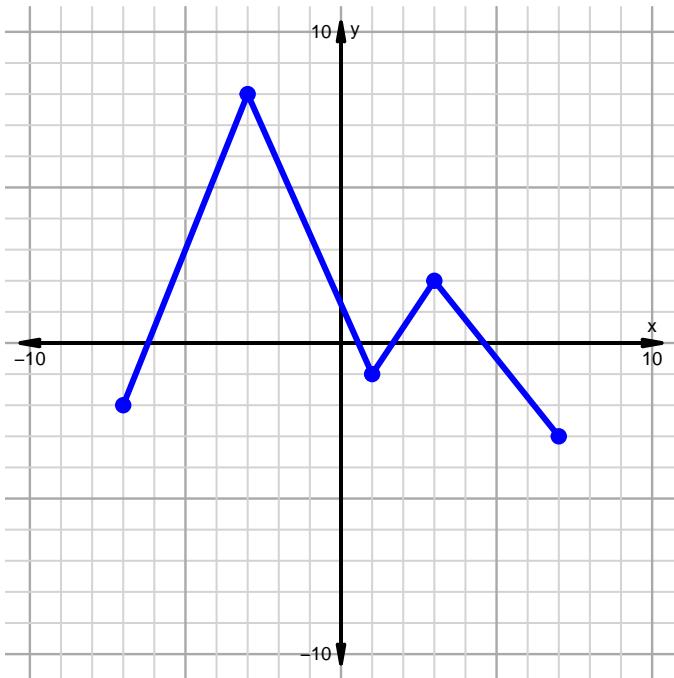


Inverse, Even, Odd, Domain, Range EXAM (version 140)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

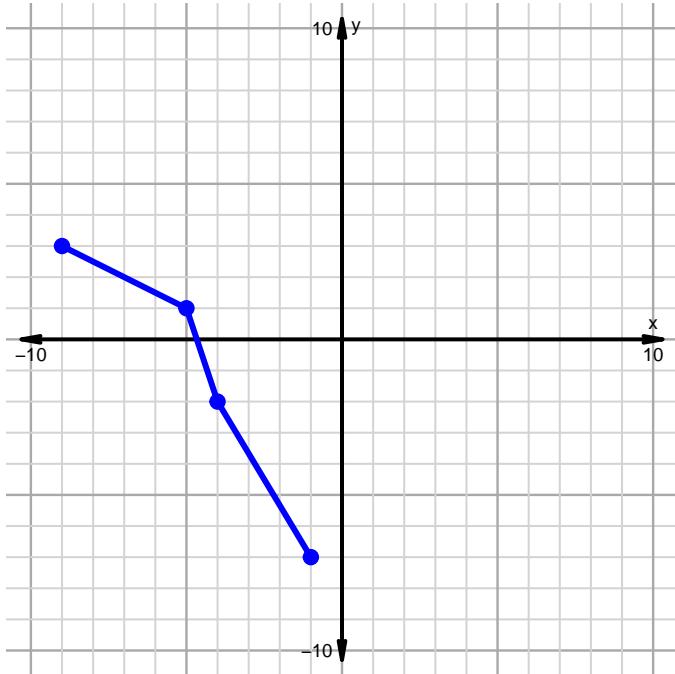


Name: _____

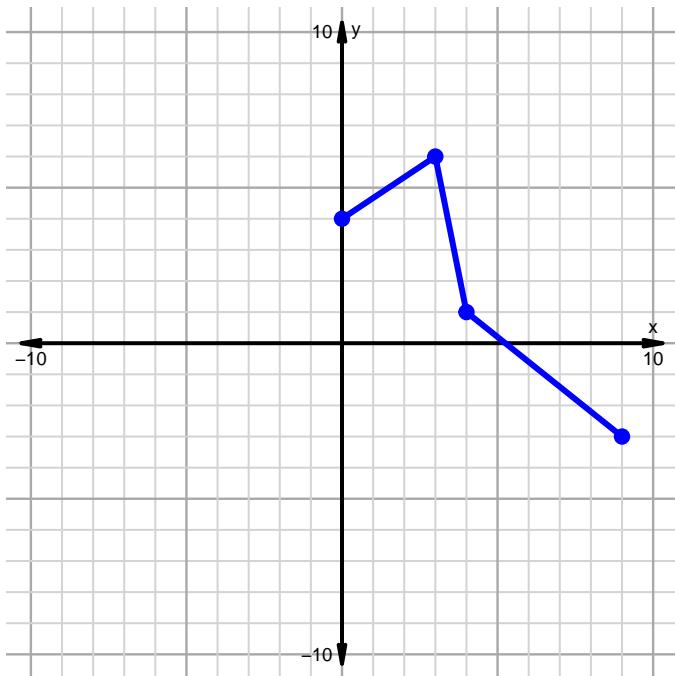
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 141)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

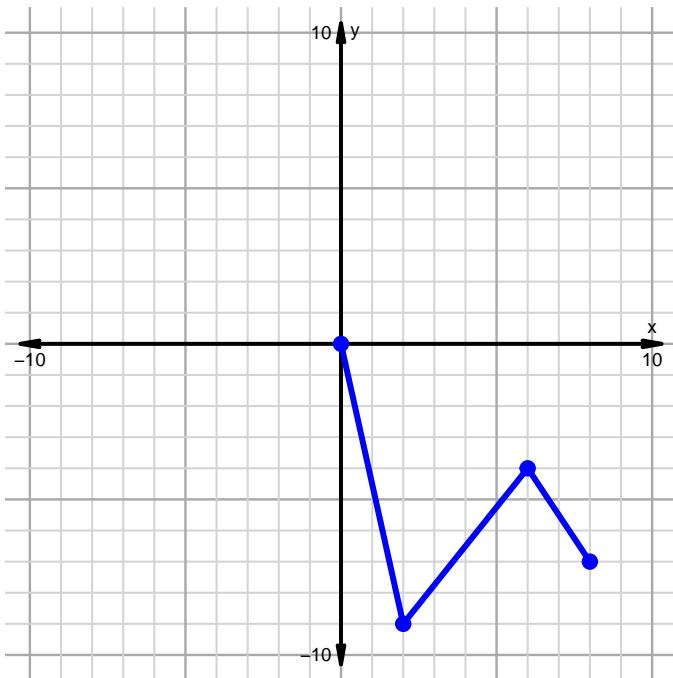


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

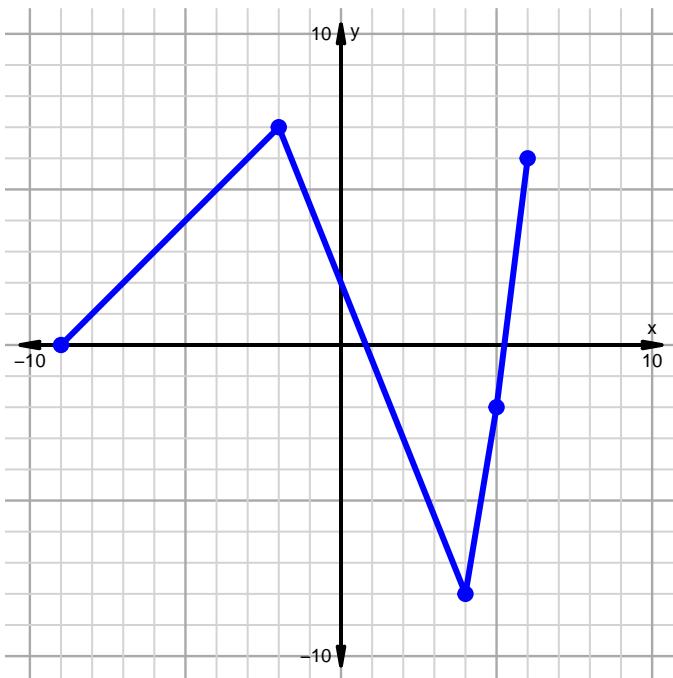


Inverse, Even, Odd, Domain, Range EXAM (version 141)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

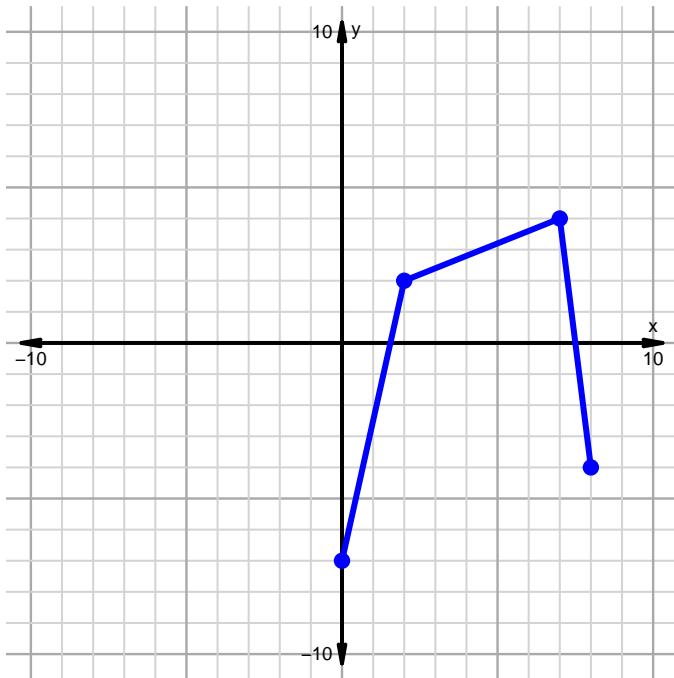


Name: _____

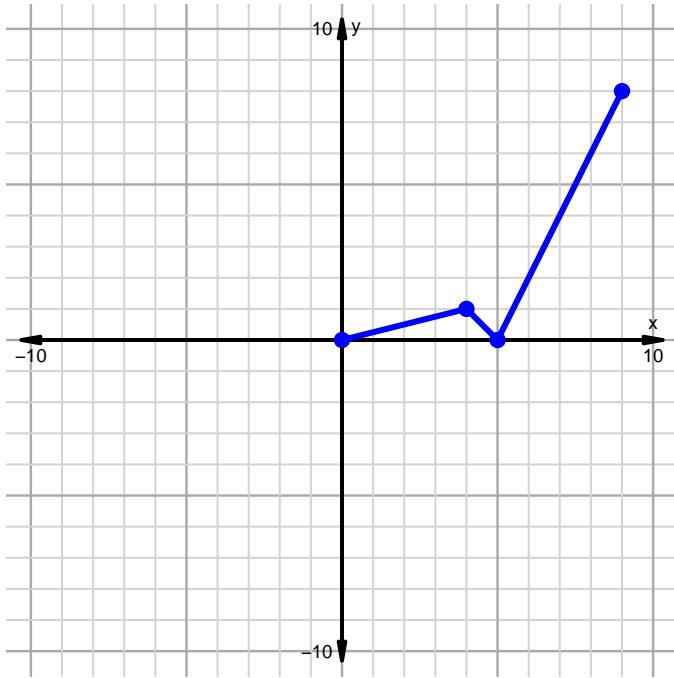
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 142)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

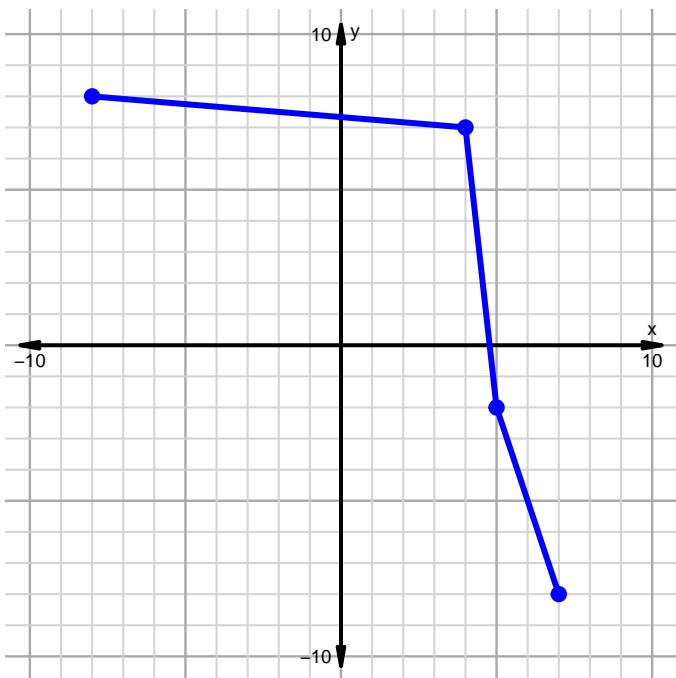


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

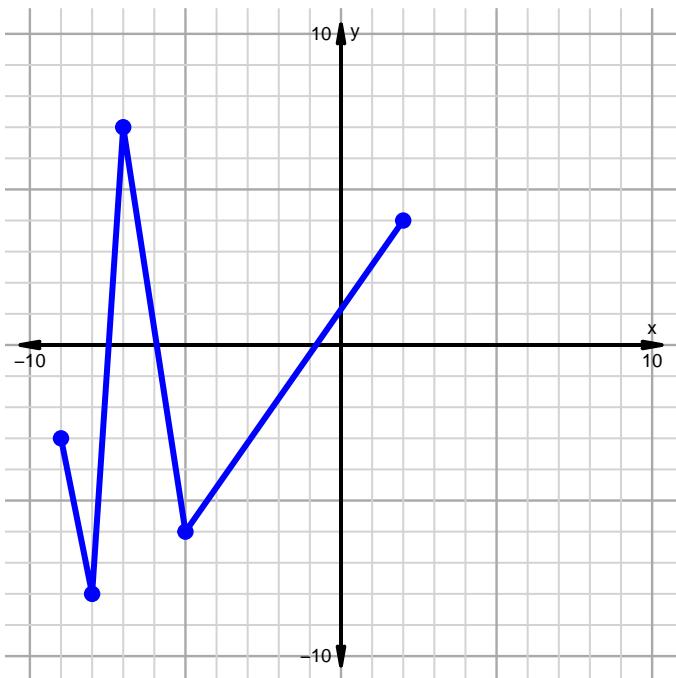


Inverse, Even, Odd, Domain, Range EXAM (version 142)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

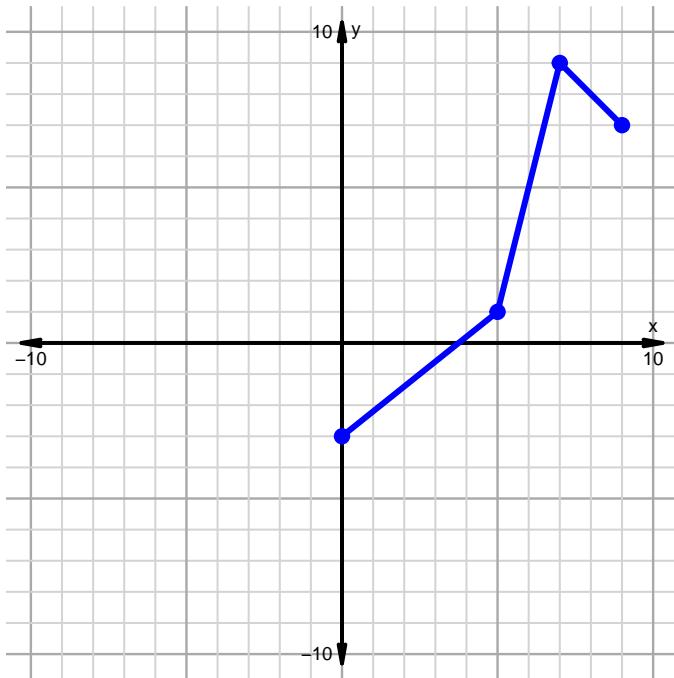


Name: _____

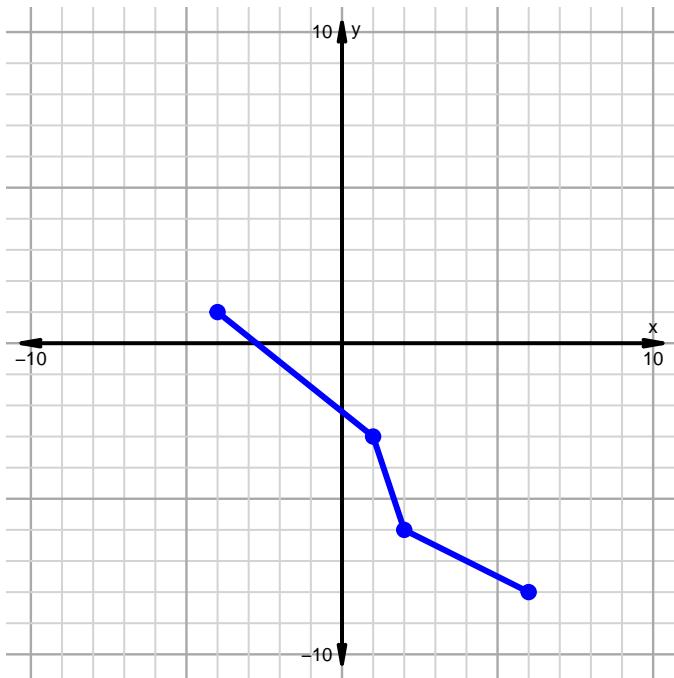
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 143)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

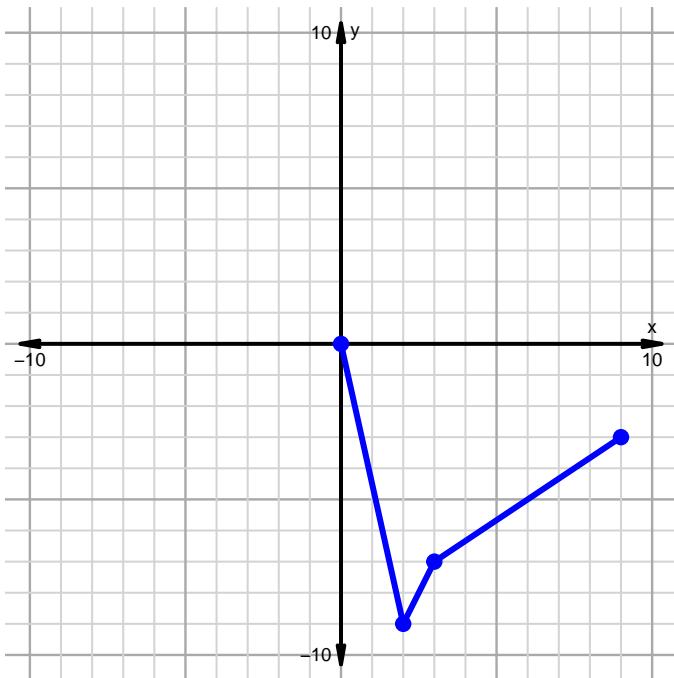


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

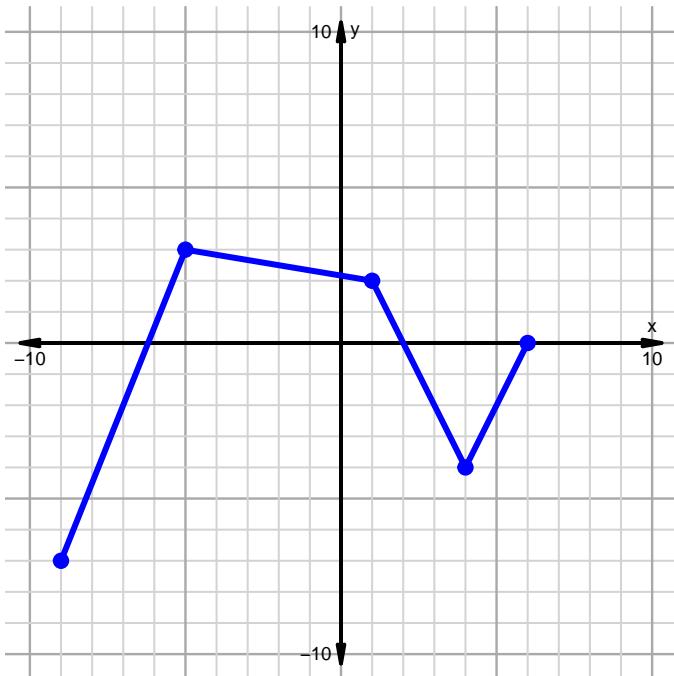


Inverse, Even, Odd, Domain, Range EXAM (version 143)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

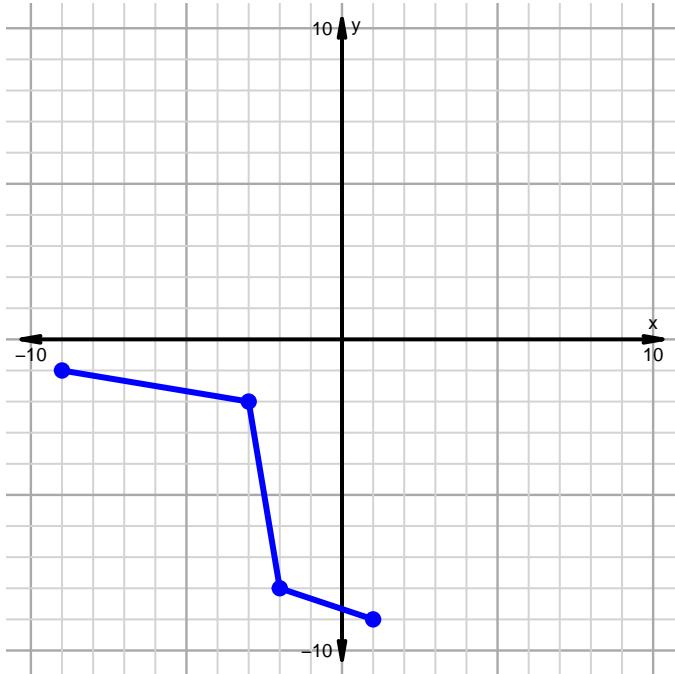


Name: _____

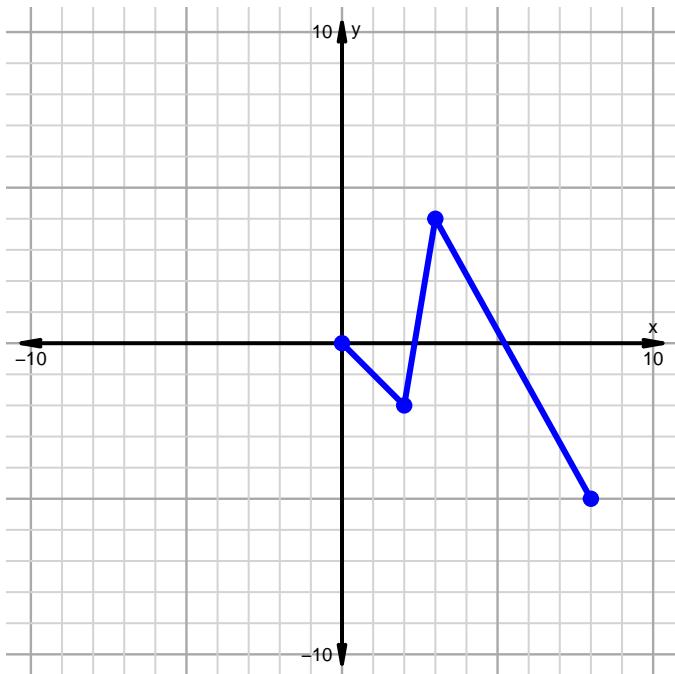
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 144)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

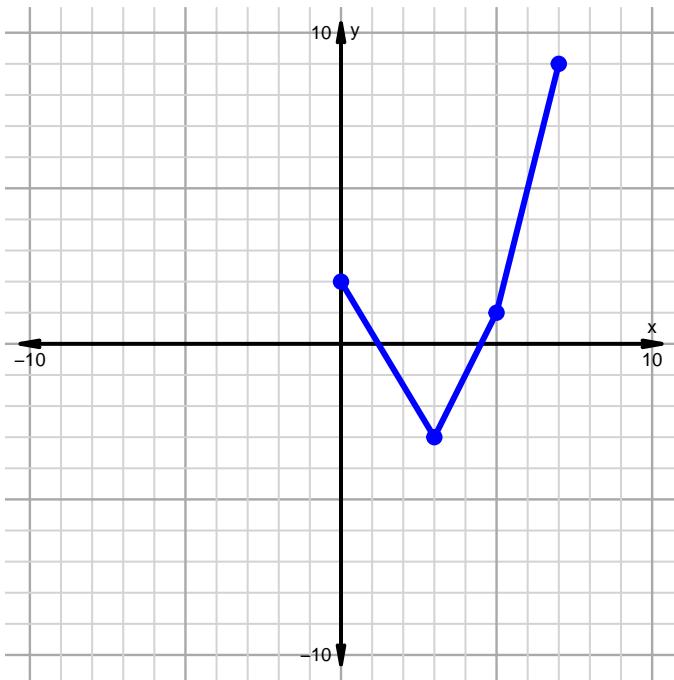


2. You've been given part of $y = f(x)$. Sketch the other half to make f **odd**.

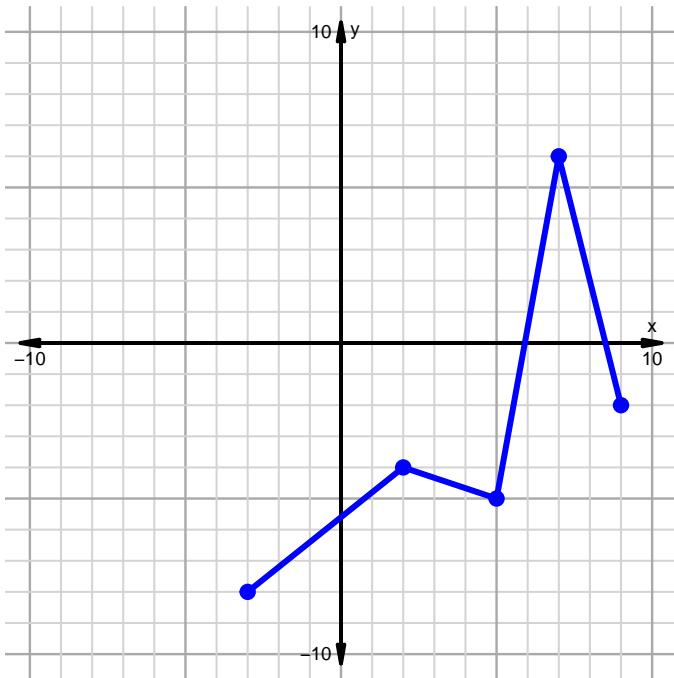


Inverse, Even, Odd, Domain, Range EXAM (version 144)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

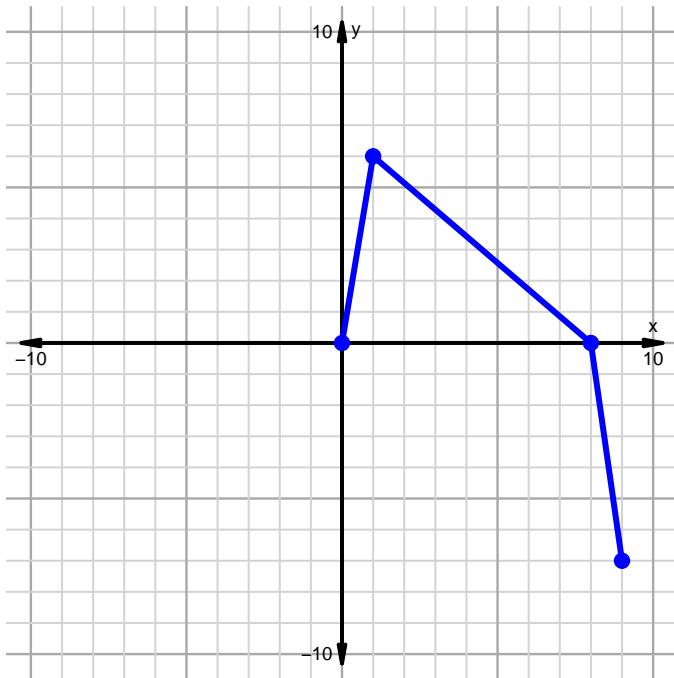


Name: _____

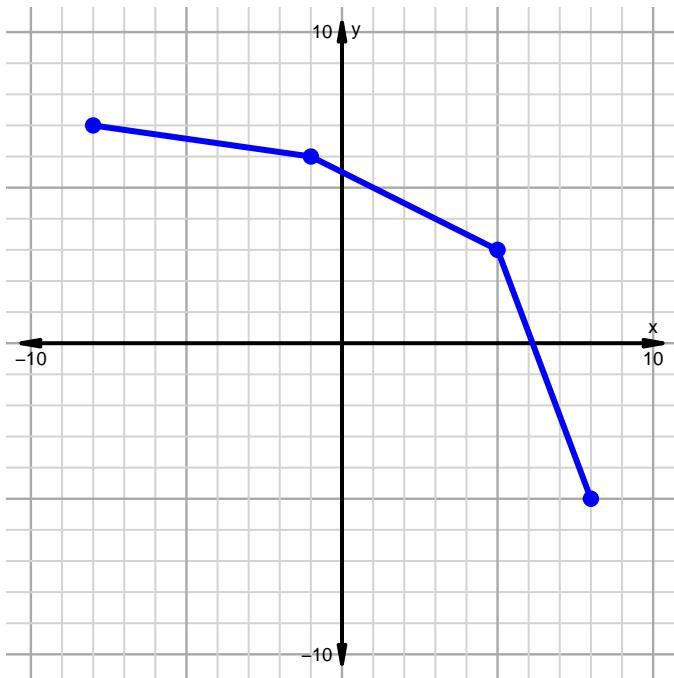
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 145)

1. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

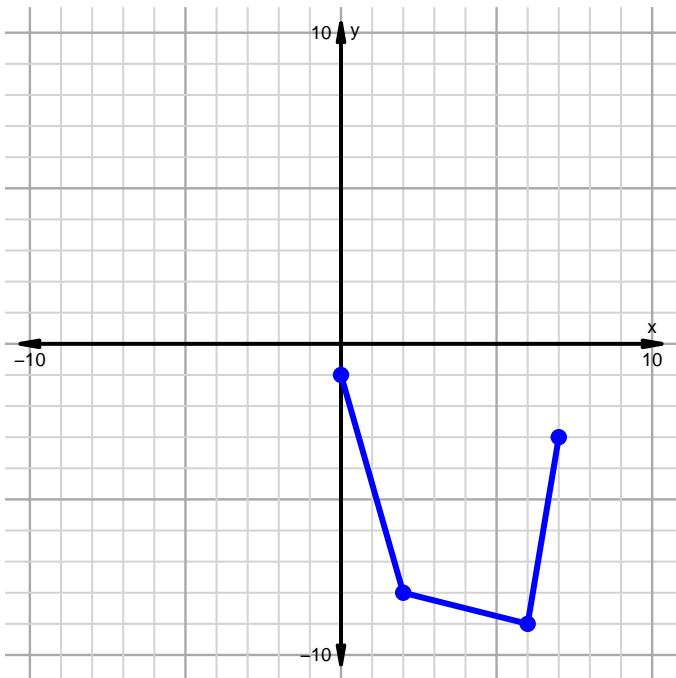


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .

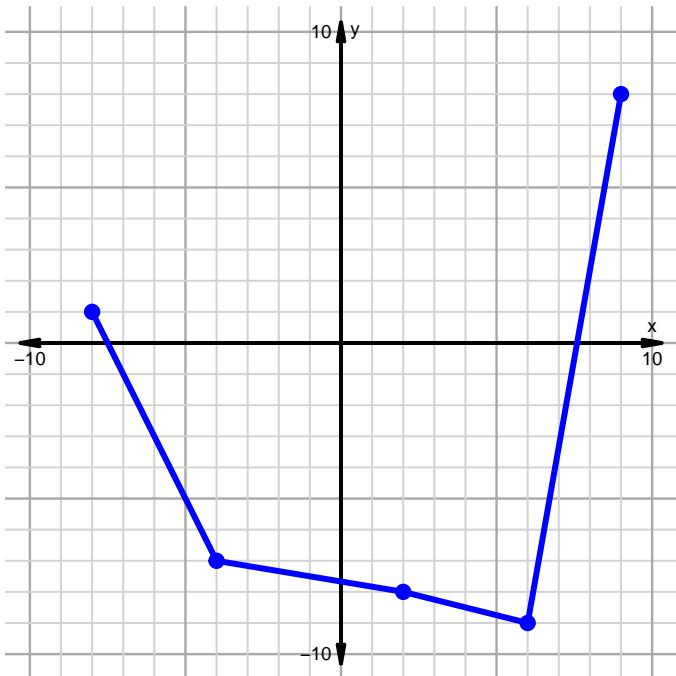


Inverse, Even, Odd, Domain, Range EXAM (version 145)

3. You've been given part of $y = f(x)$. Sketch the other half to make f even.



4. Find the domain and range of the function shown below.

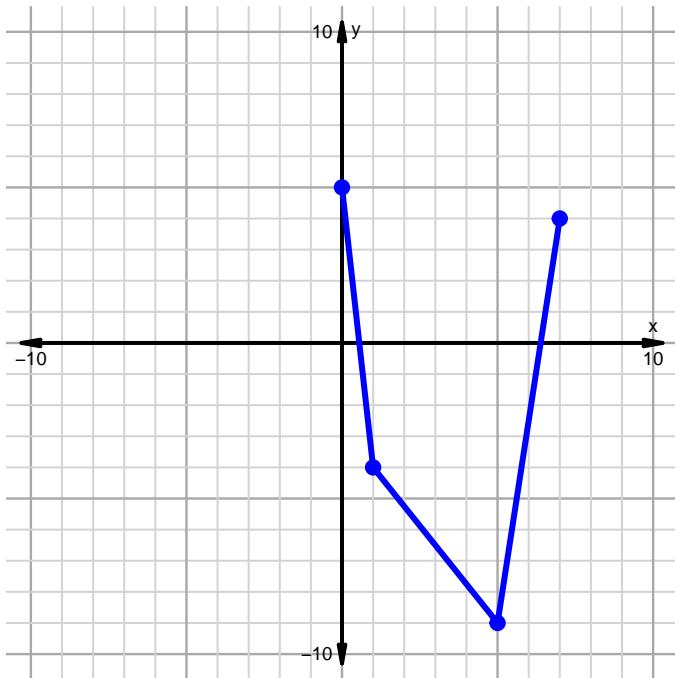


Name: _____

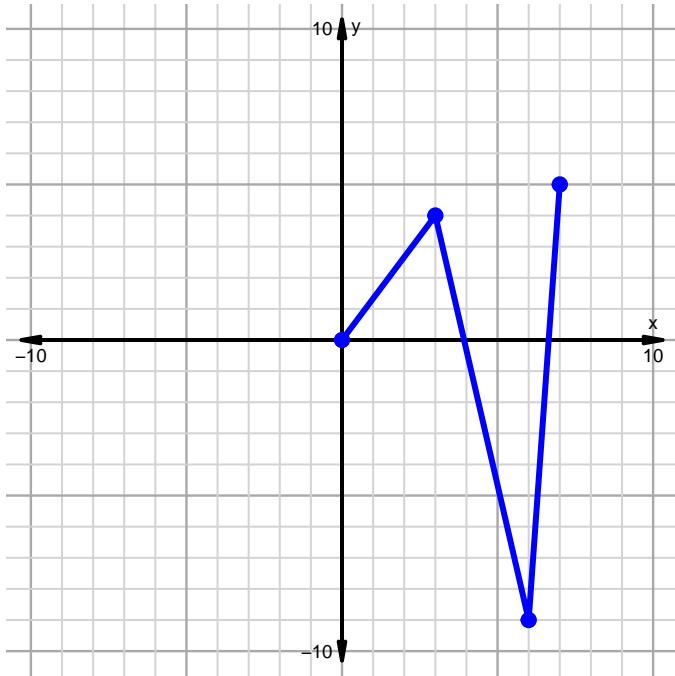
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 146)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

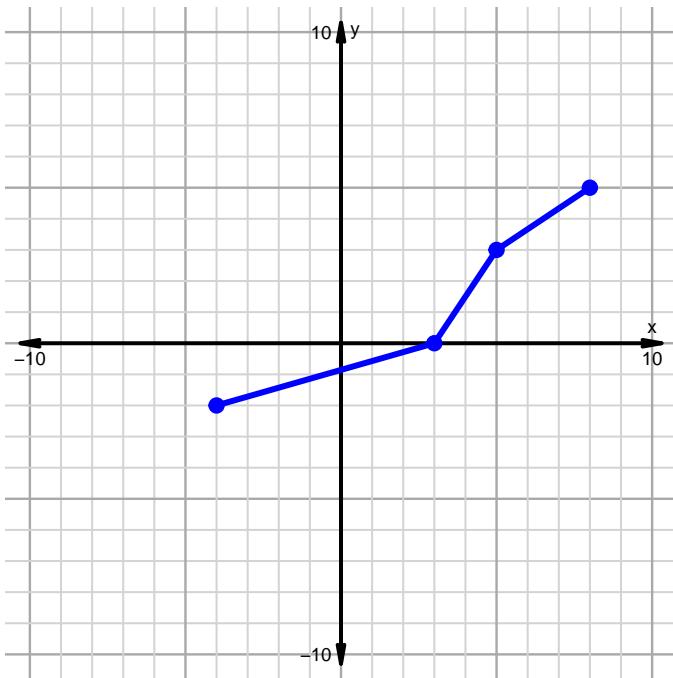


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

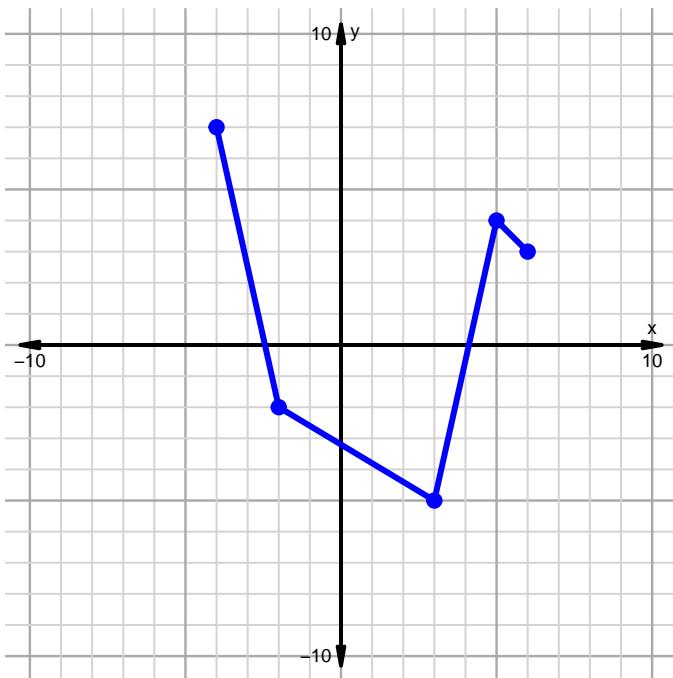


Inverse, Even, Odd, Domain, Range EXAM (version 146)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

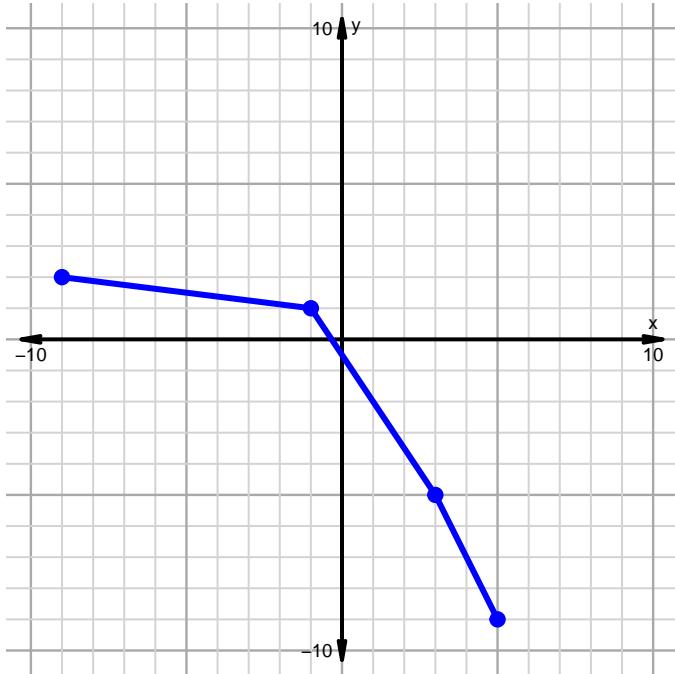


Name: _____

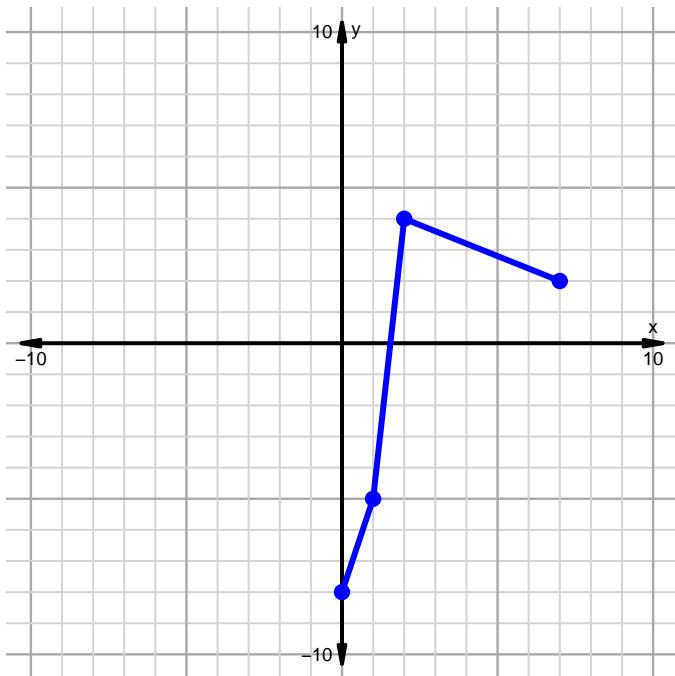
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 147)

1. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .

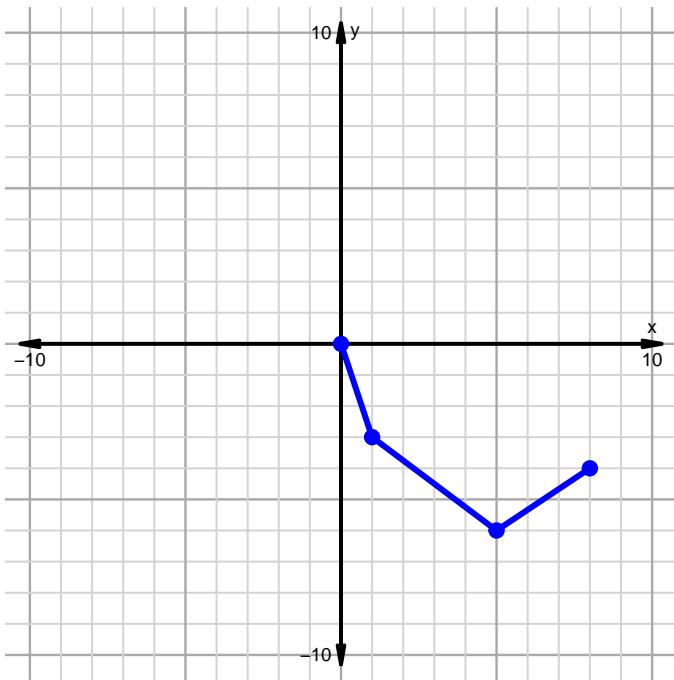


2. You've been given part of $y = f(x)$. Sketch the other half to make f **even**.

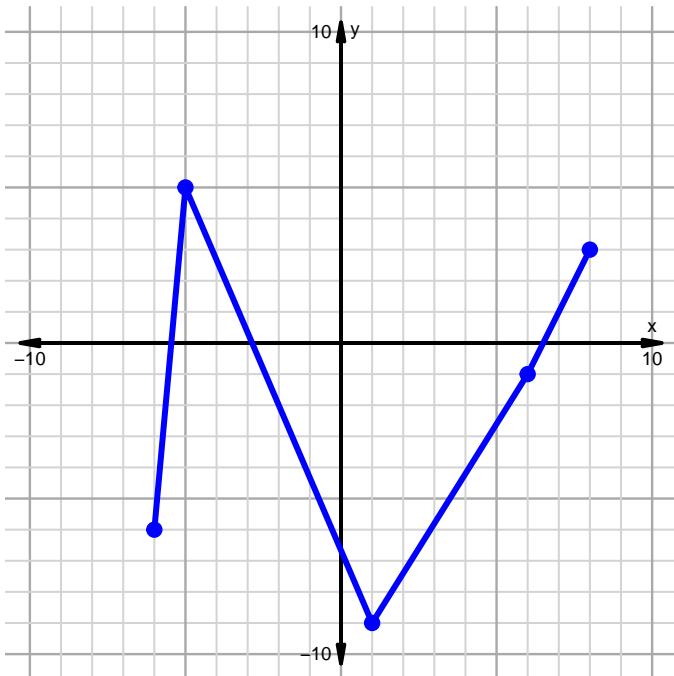


Inverse, Even, Odd, Domain, Range EXAM (version 147)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

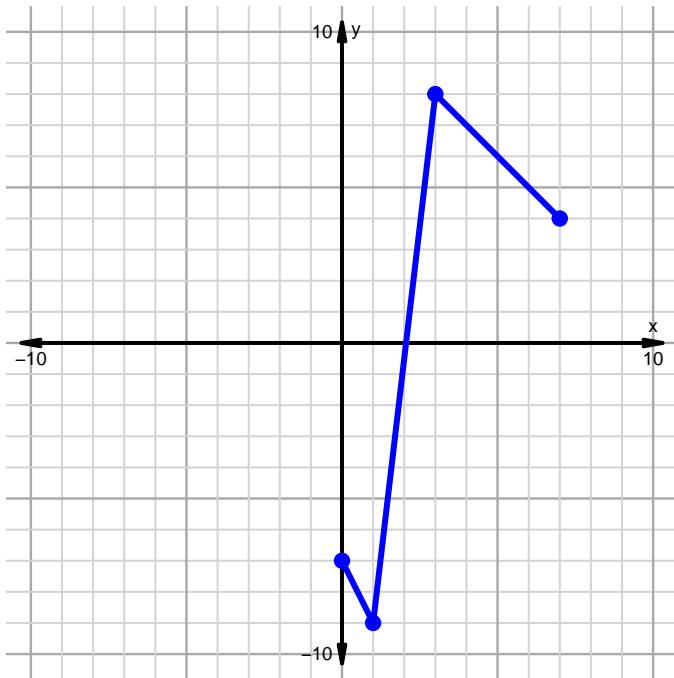


Name: _____

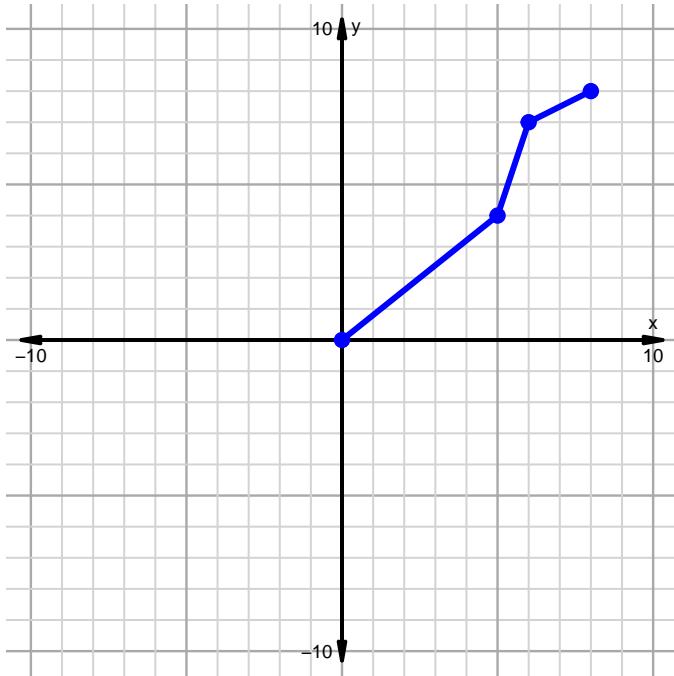
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 148)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

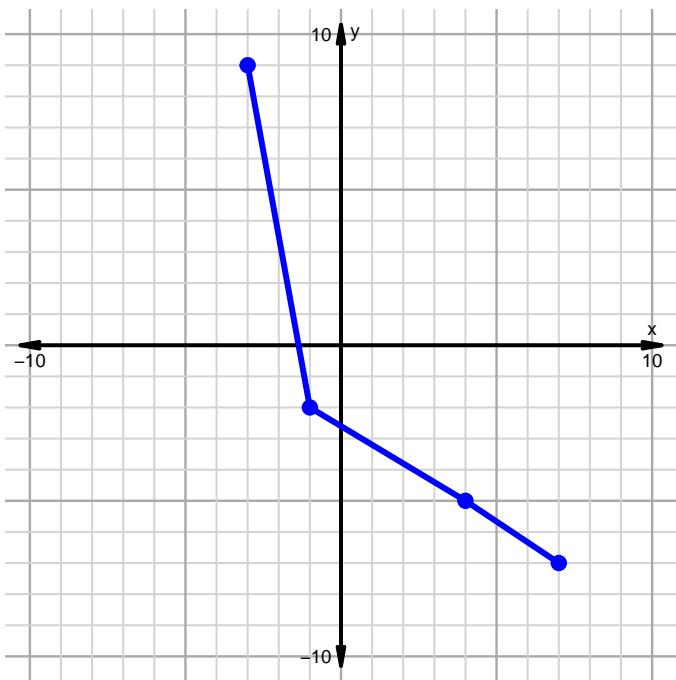


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

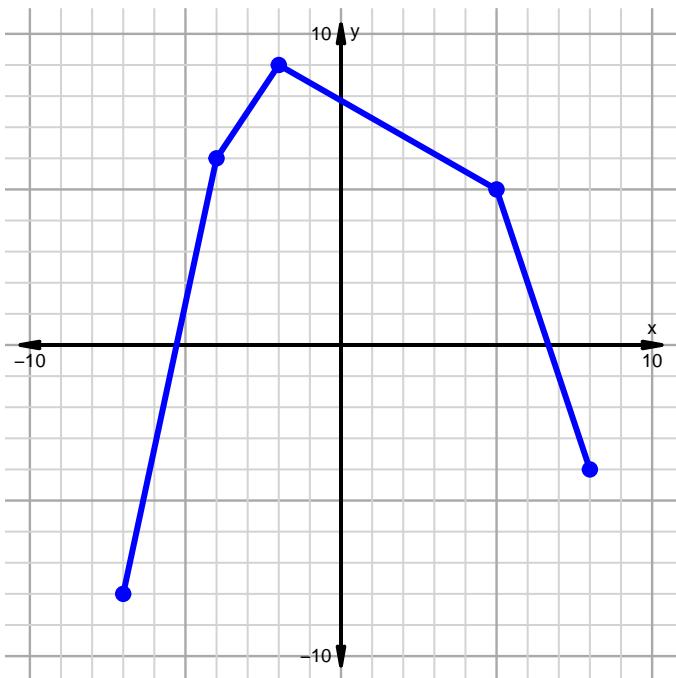


Inverse, Even, Odd, Domain, Range EXAM (version 148)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

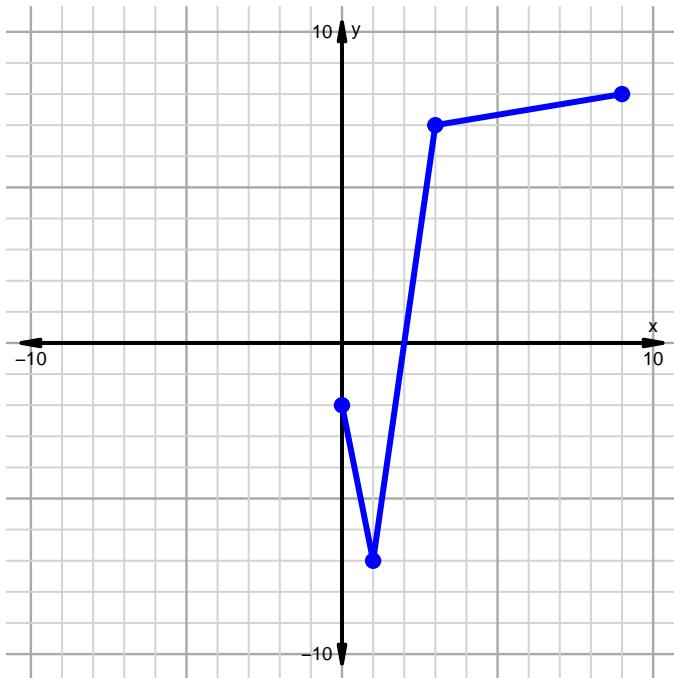


Name: _____

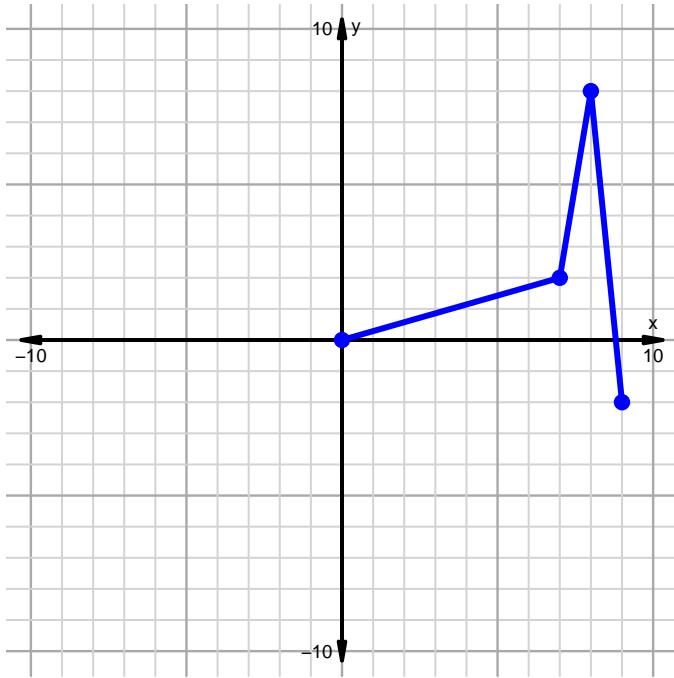
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 149)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

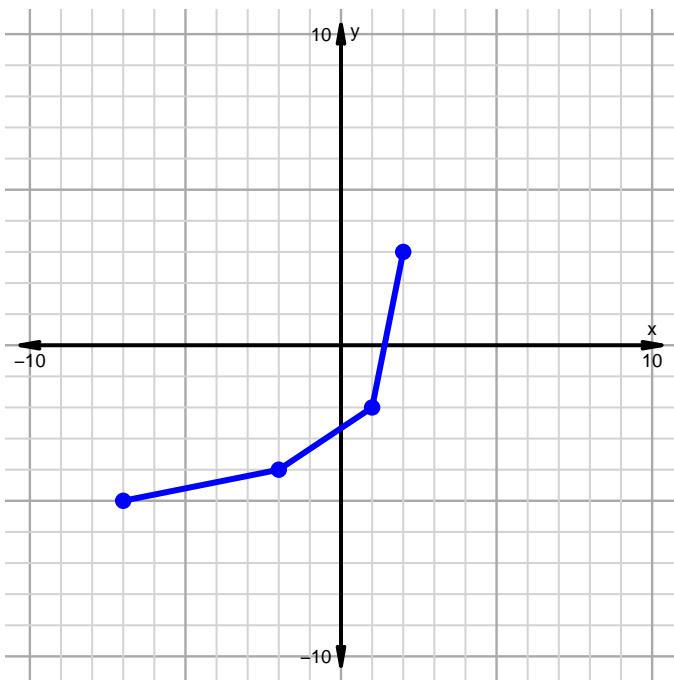


2. You've been given part of $y = f(x)$. Sketch the other half to make f odd.

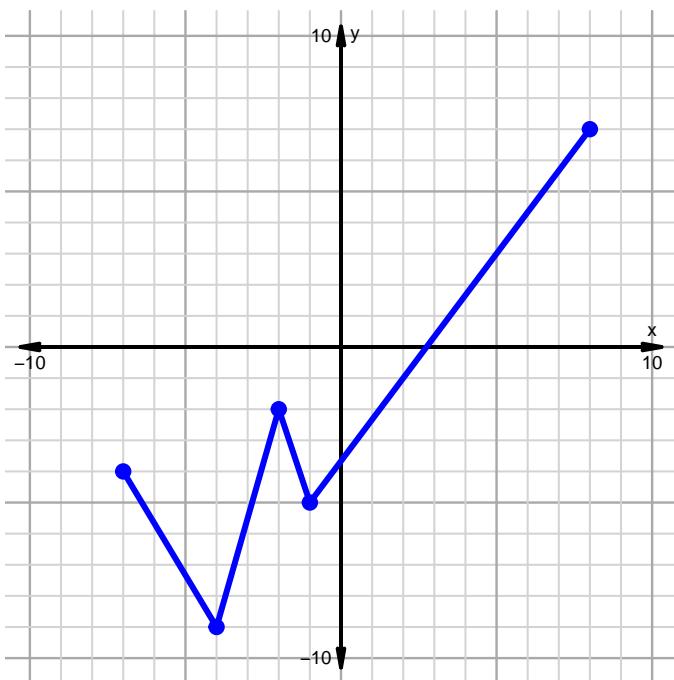


Inverse, Even, Odd, Domain, Range EXAM (version 149)

3. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the **inverse** of f .



4. Find the domain and range of the function shown below.

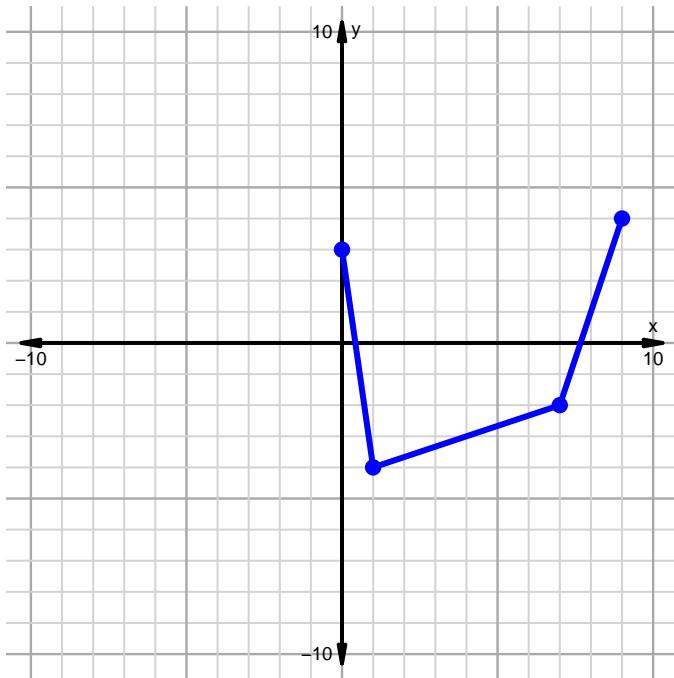


Name: _____

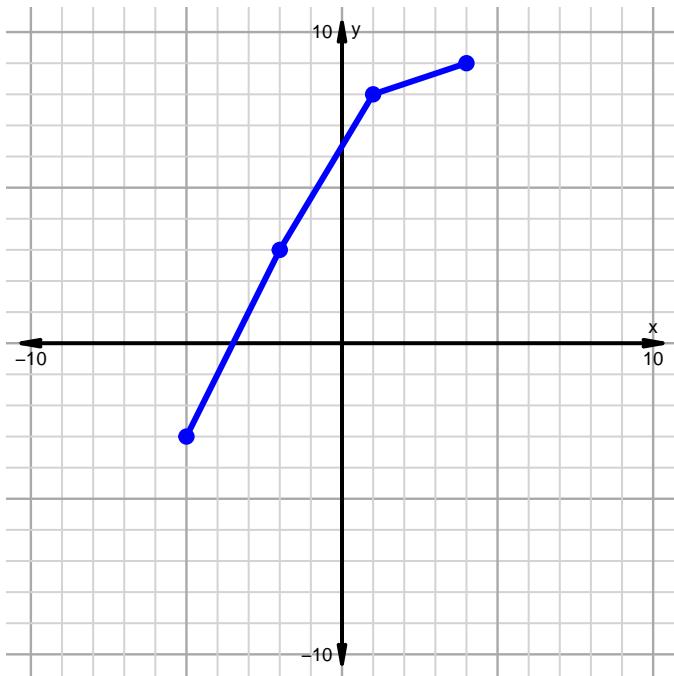
Date: _____

Inverse, Even, Odd, Domain, Range EXAM (version 150)

1. You've been given part of $y = f(x)$. Sketch the other half to make f even.

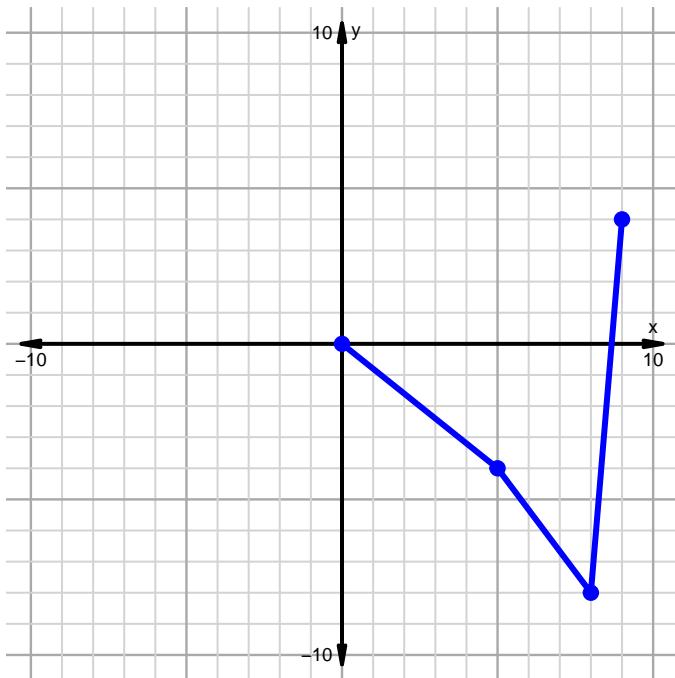


2. You've been given a graph of $y = f(x)$, with a few key points indicated. Please sketch $y = f^{-1}(x)$, where f^{-1} is the inverse of f .



Inverse, Even, Odd, Domain, Range EXAM (version 150)

3. You've been given part of $y = f(x)$. Sketch the other half to make f odd.



4. Find the domain and range of the function shown below.

